Fellowship Management System (FMS)

Privacy Act and Public Burden Information

Privacy Act Information

The Privacy Act applies to this information collection. Information collected will be kept private as noted in the System of Records Notice is 09-20-0112, *Fellowship Program and Guest Researcher Records*.

Public Burden Information

Form Approved

OMB No. 0920-0765

Exp. Date 03/31/2023

Public reporting burden of this collection of information is an estimated average of 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0765).

FMS Activity Tracking Module Draft

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1. Introduction

The purpose of this document is to list all the data elements collected online through the Fellowship Management System (FMS). The FMS activity tracking module is a streamlined mechanism for Centers for Disease Control and Prevention (CDC) fellow, program associates and host site supervisors to submit information online and track statuses of fellowship progression (e.g., CALs, competencies). The FMS is a robust flexible framework and the FMS Activity Tracking Module is tailored successfully for various CDC fellowships:

- 1. Epidemic Intelligence Service (EIS)
- 2. CDC E-learning Institute (ELI)
- 3. Epidemiology Elective Program (EEP)
- 4. Future Leaders in Infections and Global Health Threats (FLIGHT)
- 5. Laboratory Leadership Service (LLS)
- 6. CDC Steven M. Teutsch Prevention Effectiveness (PE) Fellowship
- 7. Public Health Associate Program (PHAP)
- 8. Public Health Informatics Fellowship Program (PHIFP)
- 9. Science Ambassador Fellowship (SAF)

1.1 Document Structure

This document is broken down by the major pages of the FMS Activity Tracking. In this document, each page of the FMS Activity Tracker has sections and some sub-sections. Instructions, login, and registration pages are included. Instructions and emails in the FMS Activity Tracker are tailored to each CDC fellowship's requirements.

Following the screenshots in each section is a table that shows the status of the collection of data elements by each CDC fellowships. The following labels indicate the status of the collection:

- "Yes" indicates that the fellowship collects the information and that applicants are required to submit this information.
- "No" indicates that the fellowship does not collect this information.
- "Open text response" indicates open text field

2. Sign-In & Sign-Up Pages

2.1 Sign-In Page

[Program] Activity Tracking Portal

Technical Support: For technical support to address a system issue, or to withdraw your application, please submit a System Help Desk Ticket.

Privacy Act and Public Burden Information

Government Warning:

This warning banner provides privacy and security notices consistent with applicable federal laws, directives, and other federal guidelines for accessing this Government system, which includes all devices/storage media attached to this system. This system is provided for Government - authorized use only. Unauthorized or improper use of this system is prohibited and may result in disciplinary action and/or civil and criminal penalties. At any time, and for any lawful Government purpose, the government may monitor, record, and audit your system usage and/or intercept, search and seize any communication or data transiting or stored on this system. Therefore, you have no reasonable expectation of privacy. Any communication or data transiting or stored on this system may be disclosed or used for any lawful government purpose.

By registering and logging in, you acknowledge that you have read and agree to the government warning conditions above.

Privacy Act Information

The Privacy Act applies to this information collection. Information collected will be kept private as noted in the System of Records Notice 09-20-0112, Fellowship Program and Guest Researcher Records

Public Burden Information

Form Approved OMB No. 0920-0765 Exp Date 03/31/2023

Participation in this information collection is required for fellowship applicants and fellowship recipients. CDC uses information submitted through eFMS to select recipients, match recipients to opportunities, monitor progress, and improve the effectiveness of fellowship programs. CDC's authority to collect this information is provided by the Public Health Service Act in §301, Title 42 U.S.C. §241(a)

Fellowship Application Module

Public reporting burden of this collection of information is estimated to average 25 minutes per response, including the 15 minutes for the reference of letter writers, and including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74 Atlanta, Georgia 30333; ATTN: PRA (0920-0765).

Table 2.1-a. Sign-In Fields

Field	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Email	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Password	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

2.2Sign-Up Page (For New Users)

INSTRUCTIONAL TEXT:

Enter an email address and choose a password to create a new account.

Table 2.2-a. Sign-Up Fields

Field	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Email	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Password	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Confirm Password	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

3. eFMS System Help Desk Ticket

CDC ENTERPRISE FELLOWSHIP MANAGEMENT SYSTEM

System Help Desk Ticket

Please submit help desk tickets for system related (technical) issues or needs only. If you have a fellowship program related question or need, please contact the fellowship program directly.

Table 3-a. eFMS System Help Desk Ticket Fields

Field	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAF	
Your Name:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Sign-In Email:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Contact Phone Number:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Fellowship:	See Appendix p.159	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
What type of issue or need do you have?	1. System Error Message	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	2. Sign-In or Password										
	3. Smart Card Sign-In										
	4. Data Not Saving										
	5. Unable to Submit										
	6. Reset application back to "Draft"										
	7. Reset activity back to "Draft"					r -					
	8. Withdraw Fellowship Application										
	9. Other										
URL where the issue is occurring:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	\frown			Ť							
Error code message:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Please describe your issue or need:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes Yes			
Screenshot of error or issue (optional):	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

4. Application Welcome Page

[Program] Activity Tracking Portal

Profile

Welcome to the [program] Activity Tracking Portal

Please contact the [program] program at [program]@cdc.gov

Privacy Act and Public Burden Information

Technical Support: For technical support to address a system issue, or to withdraw your application, please submit a System Help Desk Ticket

• Letter writers having any issues should email the [program] program [program]@cdc.gov

5. Activity Tracking Profile

5.1 General Information

Table 5.1-a. General Information Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
First Name:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Last Name:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CDC Employee?	1. Yes 2. No	No	No	No	No	No	No	No	No	Yes
Email (If CDC, use CDC Email):	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Class Year:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Photo Upload:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Degree(s):	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Background:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Employment Status	 Employed as a K- 12 or post- secondary teacher Employed in an education leadership role Employed in other educational type role (e.g., museum educator, librarian, literacy instructor) Retired 	No	Νο	Νο	No	Yes	No	No	No	No

	5. Employed in field other than education6. Other (Specify)								
--	--	--	--	--	--	--	--	--	--

5.2 EEP

INSTRUCTIONAL TEXT:

Inprocessing

Please note that some items are required by all students while others are only required by CDC or Field Sites*

CDC Sites include all CDC Campuses: Atlanta (Roybal, Century Center, Chamblee, Corporate Square), Fort Collins, Hyattsville, San Juan, Anchorage, Cincinnati

Field Sites include National Park Service, Indian Health Service, and local, state, and territorial health departments.

Table 5.2-a. EEP Profile Fields

Handbook Acknowledgement (Required for all students):1. CompletDate Completed:Open Tex669A SWEP Volunteer Agreement (Required for all students):1. Complet	t Response No	No No	No No	Yes Yes	No No	No	No	No	No
Date Completed: Open Tex 669A SWEP Volunteer Agreement (Required 1. Completed				Yes	No	No	No	No	Ne
669A SWEP Volunteer Agreement (Required 1. Complet				Yes	No	No	No	No	N a
	ed No	No						110	No
for all students):		No	No	Yes	No	No	No	No	No
Date Completed: Open Tex	t Response No	No	No	Yes	No	No	No	No	No
669C SWEP Statement of Duties Agreement 1. Complet	ed No	No	No	Yes	No	No	No	No	No
(Required for all students):									
Date Completed: Open Tex	t Response No	No	No	Yes	No	No	No	No	No
1438 SWEP E-QIP Initiation Form (Required for 1. Complet	ed No	No	No	Yes	No	No	No	No	No
all students):									
Date Completed: Open Tex	t Response No	No	No	Yes	No	No	No	No	No
Provided your SSN to EEP Program (Required 1. Complet	ed No	No	No	Yes	No	No	No	No	No
for all students):									
Date Completed: Open Tex	t Response No	No	No	Yes	No	No	No	No	No

Table 5.2-b. EEP Profile Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Safety Survival Skills Exam (SSS):	1. Completed	No	No	No	Yes	No	No	No	No	No
	2. Not applicable									
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Security Awareness Training (SAT):	1. Completed	No	No	No	Yes	No	No	No	No	No
	2. Not applicable									
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Completed Office of Safety, Security, and Asset	1. Completed	No	No	No	Yes	No	No	No	No	No
Management (OSSAM) regarding your	2. Not applicable									
personnel security background investigation:										
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Fingerprinting:	1. Completed	No	No	No	Yes	No	No	No	No	No
	2. Not applicable									
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No

Table 5.3-c. EEP Profile Fields

Table 5.3-c. EEP Profile Fields												
Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP		
Pre-Arrival Tracking	1. Completed 2. Not applicable	No	No	No	Yes	No	No	No	No	No		
Principles of Epidemiology for Public Health												
Practice Course (See program handbook)												
(Optional for all students):												
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No		
End of Rotation Closeout	1. Completed	No	No	No	Yes	No	No	No	No	No		
Submit Project Abstract (Required for all students):												
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No		
Return CDC SmartCard to Supervisor (Required for CDC-based students):	1. Completed 2. Not applicable	No	No	No	Yes	No	No	No	No	No		
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No		
Return computer and all other equipment provided (Required for all students):	1. Completed 2. Not applicable	No	No	No	Yes	No	No	No	No	No		
Date Completed:	Open Text Response	No	No	No	Yes	No	No	No	No	No		

5.3 SAF

INSTRUCTIONAL TEXT:

Inprocessing

Pre-Arrival Tracking

Figure 5.3-a. SAF Profile Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Public Health 101 (See program handbook)	1. Completed	No	No	No	No	Yes	No	No	No	No
Date Completed:	Open Text Response	No	No	No	No	Yes	No	No	No	No

6. Activities & Projects

6.1 EEP

6.1.1 Project Goals

Table 6.1.1-a. EEP Project Goal Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Goal 1:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Competency Domain Targeted:	 Systems Thinking Public Health Sciences Analytic Assessment Community Dimensions of Practice Intercultural Sensitivity Communication 	No	No	No	Yes	No	No	No	No	No
Goal 2:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Competency Domain Targeted:	 Systems Thinking Public Health Sciences Analytic Assessment Community Dimensions of Practice Intercultural Sensitivity Communication 	No	No	No	Yes	No	No	No	No	No
Goal 3:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Competency Domain Targeted:	 Systems Thinking Public Health Sciences Analytic Assessment Community Dimensions of 	No	No	No	Yes	No	No	No	No	No

Practice					
5. Intercult	ural Sensitivity				
6. Commu	nication				

6.1.2 Project Plan

Figure 6.1.2-a. EEP Project Plan Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Main Objective for Week 1:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 2:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 3:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 4:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 5:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 6:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 7:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No
Main Objective for Week 8:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Goal Targeted:	1. Goal 1 2. Goal 2 3. Goal 3	No	No	No	Yes	No	No	No	No	No

6.1.3 Project Tracking Form

INSTRUCTIONAL TEXT:

Please note: EEP cannot ensure confidentiality of responses. If you prefer to discuss any potential support in detail, please email EpiElective@cdc.gov

Table 6.1.3-a. EEP Project Tracking Form Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Which week are you reporting?	1. Week 1 2. Week 2 3. Week 3 4. Week 4 5. Week 5 6. Week 6 7. Week 7 8. Week 8	No	No	No	Yes	No	No	No	No	No
Did you meet your objectives for this week?	1. Yes 2. No	No	No	No	Yes	No	No	No	No	No
How do you plan to address this?	Open Text Response	No	No	No	Yes	No	No	No	No	No
Which of the following lectures or trainings did you attend this week?	 EIS Tuesday Monthly Seminar (TMS) Public Health Grand Rounds Preventive Medicine Grand Rounds EIS Regional Conference EIS Annual Conference Other 	No	No	No	Yes	No	No	No	No	No
Please provide any additional lectures or trainings attended:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Do you have any field deployment (e.g., Epi Aids) or large-scale response activities to report?	1. Yes 2. No	No	No	No	Yes	No	No	No	No	No
Please provide as much detail as currently possible:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Is there any support the Epidemiology Elective Program team can provide you at this time?	1. Yes 2. No	No	No	No	Yes	No	No	No	No	No

Please provide as much detail as currently	Open Text Response	No	No	No	Yes	No	No	No	No	No
possible:										

6.2 SAF

6.2.1 Conference Presentation

Table 6.2.1-a. Conference Presentation Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Name of Conference:	Open Text Response	No	No	No	No	Yes	No	No	No	No
Туре of Conference:	 Local conference, meeting, or professional development training session State/regional conference, meeting, or professional development training session National conference, meeting, or professional development training session International conference, meeting, or professional development training session Other 	No	No	No	No	Yes	No	No	No	No
Was this conference held in- person, virtually, or hybrid?	1. In person 2. Virtually (if so, Skip to Title of Conference Presentation) 3. Hybrid	No	No	No	No	Yes	No	No	No	No
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
Estimated number of conference attendees:	Open Text Response	No	No	No	No	Yes	No	No	No	No
Conference Location:	See Appendix p. 154	No	No	No	No	Yes	No	No	No	No
Title of Conference Presentation:	Open Text Response	No	No	No	No	Yes	No	No	No	No
Number of Presenters:	Open Text Response	No	No	No	No	Yes	No	No	No	No
Primary Audience (Select all that apply):	1. STEM/Science Teachers 2. Health Teachers 3. Other Teachers 4. Administrators 5. Students 6. Other	No	No	No	No	Yes	No	No	No	No

Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
Estimated number of presentation attendees:	Open Text Response	No	No	No	No	Yes	No	No	No	No

6.3 ELI

6.3.1 Success Story

Table 6.3.1-a. Success Story Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
1. What training did you develop and what is it about? If finalized, please	Open	No	No	No	No	No	No	No	Yes	No
include where it will be listed (URL).	Text									
	Response									
2. Why was this training needed?	Open	No	No	No	No	No	No	No	Yes	No
	Text									
	Response									
3. Tell us about your experience as a fellow in the CDC E-Learning Institute	Open	No	No	No	No	No	No	No	Yes	No
(ELI) Fellowship.	Text									
	Response									
4. How do you think the fellowship helped you professionally?	Open	No	No	No	No	No	No	No	Yes	No
	Text									
	Response									
5. What would you say to potential candidates interested in ELI?	Open	No	No	No	No	No	No	No	Yes	No
	Text									
	Response									

6.3.2 Photo Release

INSTRUCTIONAL TEXT:

I hereby agree to allow my photographic image to be used (with or without my name, both singly and in conjunction with other persons or objects) by the Centers for Disease Contreol and Prevention (CDC) of the U.S. Department of Health and Human Services.

CDC may use my photograph, at its discretion and consistent with its public health mission, in any publication and /or internet web site or in any other format. I understand that other persons will be free to copy and/or print and/or distribute my photographic image.

I understand that this publication may be printed by the United States Government Printing Office and/or posted on the internet or in any other format by CDC without copyright protection and may be distributed free or sold. I also understand that additional printings or web postings may be conducted by the United States Government Printing Office and CDC in the future.

I understand that for the use of my photographic image in this publication or Internet posting or any other format, I will receive no financial compensation or payment of any kind from the United States Government or from any agency of the Government.

Table 6.3.2-a. Photo Release Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Digital Signature: (Full Name)	Open Text Response	No	No	No	No	No	No	No	Yes	No

7. Surveys

7.1 EEP

7.1.1 Orientation Survey

7.1.1.1 Introduction & Orientation Experience

CDC Epidemiology Elective Program Orientation Satisfaction Survey

INSTRUCTIONAL TEXT:

Introduction

Congratulations on being a part of the CDC Epidemiology Elective Program! This orientation satisfaction survey should take less than 5 minutes to complete. This aggregated results of the survey will be used to identify ways to improve future orientations. Answers will not be shared with your supervisor. Please e-mail any questions regarding this survey to <u>epielective@cdc.gov</u>.

Table 7.1.1.1.a. Introduction & Orientation Experience Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Have you previously had at least 6	1. Yes	No	No	No	Yes	No	No	No	No	No
months of formal public health	2. No									
experience not including post-										
baccalaureate degrees programs? Both										
paid and unpaid experiences should be										
counted.										
The EEP orientation helped me feel more	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
prepared for my rotation.	2. Disagree									
	3. Neither Agree or Disagree									
	4. Agree									
	5. Strongly Agree									
The EEP orientation provided a useful	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
introduction to the CDC, its mission, and	2. Disagree									
the work of its various centers.	3. Neither Agree or Disagree									
	4. Agree									
	5. Strongly Agree									

I was satisfied with the EEP orientation schedule.	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
I was satisfied with the types of sessions offered during EEP orientation.	1. Strongly Disagree 2. Disagree 3. Neither Agree or Disagree 4. Agree 5. Strongly Agree	No	No	No	Yes	No	No	No	No	No
How would you describe your connection with other EEP students following the orientation? [MULTIPLE CHOICE] (very connected, somewhat connected, a little connected, not at all connected)	 Very connected Somewhat connected A little connected Not at all connected 									

7.1.1.2 Orientation Curriculum

INSTRUCTIONAL TEXT:

Please rate your satisfaction with the orientation sessions

Table 7.1.1.2.a. Orientation Curriculum Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Please comment on which sessions were the most helpful in terms of best preparing you for the start of your EEP rotation:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Please comment on which sessions were the least helpful in terms of best preparing you for the start of your EEP rotation and provide any suggestions for improvement:	Open Text Response	No	No	No	Yes	No	No	No	No	No
What were you hoping to learn in this training that was not covered?	Open Text Response	No	No	No	Yes	No	No	No	No	No
What is your opinion of the balance of lecture and interactivity in the EEP orientation?	 Too much lecture and not enough interactive learning Right amount of both lecture and interactive learning Too much interactive learning and not enough lecture 	No	No	No	Yes	No	No	No	No	No
Do you think you will use what you learned in the EEP orientation in your EEP assignment?	 Not applicable—I did not learn anything new from this training Definitely not Probably not Possibly Probably yes Definitely yes 	No	No	No	Yes	No	No	No	No	No

Why do you think you may not use what you	1. The training content was not relevant to	No	No	No	Yes	No	No	No	No	No
learned in the EEP orientation in your EEP	my assignment.									
assignment? (Check all that may apply)	2. The training content was too general. I need additional training on my assignment subject matter.									
	 The training content was too basic. The training content was too advanced 									
	5. The training content was not relevant to my career trajectory.6. Other									
Please specify:	Open Text Response	No	No	No	Yes	No	No	No	No	No

7.1.1.3 Future Considerations

INSTRUCTIONAL TEXT:

Please indicate your level of agreement with the following statements:

Table 7.1.1.3.a. Future Consideration Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
I am considering pursuing a public health	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
career.	 2. Disagree 3. Neither Agree or Disagree 4. Agree 5. Strongly Agree 									
I am considering pursuing additional public health training (i.e., other fellowships)	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
I am considering pursuing additional public health degrees (e.g., DrPH, PhD, MPH, or MSPH) or a preventative medicine residency.	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
Please provide any additional comments.	Open Text Response	No	No	No	Yes	No	No	No	No	No

7.1.1.4 Getting Started

Table 7.1.1.4.a. Getting Started Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Did you receive your computer?	1. Yes	No	No	No	Yes	No	No	No	No	No
	2. No									
	3. Not applicable									
When did you receive your computer?	Open Text Response	No	No	No	Yes	No	No	No	No	No
When do you expect to receive your	1. This week	No	No	No	Yes	No	No	No	No	No
computer?	2. Next week									
	3. Not sure									
	4. Not applicable									
Did you receive your SmartCard?	1. Yes	No	No	No	Yes	No	No	No	No	No
	2. No									
	3. Not applicable									
When did you receive your SmartCard?	Open Text Response	No	No	No	Yes	No	No	No	No	No
When do you expect to receive your	1. This week	No	No	No	Yes	No	No	No	No	No
SmartCard?	2. Next week									
	3. Not sure									
	4. Not applicable									
Please confirm that the email provided	1. I confirm that the email on my	No	No	No	Yes	No	No	No	No	No
in your Profile is current and permanent:	Profile is current and permanent									

Table 7.1.1.4b Orientation Travel

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
What went well during the travel planning process?	Open text response	No	No	No	Yes	No	No	No	No	No
What challenges, if any, did you experience traveling to Atlanta for orientation?	Open Text Response	No	No	No	Yes	No	No	No	No	No
What do you recommend to improve the travel and lodging process for EEP students traveling for orientation in the future?	Open text response	No	No	No	Yes	No	No	No	No	No

7.1.2.1 Main Project and Supervisor

Table 7.1.2.1.a. Main Project and Supervisor Fields

How would you best classify the main project that you worked on? (Select up to three)1. Data collection 2. Data entry 3. Data analysis 4. Intervention/program planning 5. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNo		× 1	FIG					DUUED			
project that you worked on? (Select up to three)2. Data entry 3. Data analysis 4. Intervention/program planning 5. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNoNoYesNo </th <th>Field Name</th> <th>Values</th> <th>EIS</th> <th>LLS</th> <th>FLIGHT</th> <th>EEP</th> <th>SAF</th> <th>PHIFP</th> <th>PE</th> <th>ELI</th> <th>PHAP</th>	Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
to three)3. Data analysis 4. Intervention/program planning 5. Intervention/program implementation 6. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNoNoYesNo			No	No	No	Yes	No	No	No	No	No
4. Intervention/program planning 5. Intervention/program implementation 6. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNo<											
5. Intervention/program implementation 6. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNo	to three)	,									
implementation 6. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherImage: Communication of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNo											
6. Intervention/program evaluation 7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 11. O. Field investigation (e.g., Epi Aid) 11. OtherNo											
7. Literature review 8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherImage: Specify:											
8. Scientific writing (e.g., drafting a section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherImage: Specify: Specify		6. Intervention/program evaluation									
section of a report) 9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNo<											
9. Communications/design (e.g., developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherImage: Communication (e.g., Epi Aid) 11. OtherImag		8. Scientific writing (e.g., drafting a									
developing flyers, website content) 10. Field investigation (e.g., Epi Aid) 11. OtherNo<		section of a report)									
10. Field investigation (e.g., Epi Aid) 11. OtherImage: Notice of the second s											
Specify:Open Text ResponseNoNoYesNo <th></th>											
Specify:Open Text ResponseNoNoNoYesNoNoNoNoNoINSTRUCTIONAL TEXT:Open text responseNo		10. Field investigation (e.g., Epi Aid)									
INSTRUCTIONAL TEXT: Open text response No No No Yes No N		11. Other									
Please give a title to the project even if you do not have one (eg., Evaluation of antihypertensive medication compliance among US adults, 2010-2016). If you had more than one main project, please give titles to all projects.	Specify:	Open Text Response	No	No	No	Yes	No	No	No	No	No
you do not have one (eg., Evaluation of antihypertensive medication compliance among US adults, 2010-2016). If you had more than one main project, please give titles to all projects.	INSTRUCTIONAL TEXT:	Open text response	No	No	No	Yes	No	No	No	No	No
antihypertensive medication compliance among US adults, 2010-2016). If you had more than one main project, please give titles to all projects.	Please give a title to the project even if										
among US adults, 2010-2016). If you had more than one main project, please give titles to all projects.	you do not have one (eg., Evaluation of										
more than one main project, please give titles to all projects.	antihypertensive medication compliance										
titles to all projects.	among US adults, 2010-2016). If you had										
	more than one main project, please give										
	titles to all projects.										
What was the title of your main project?	What was the title of your main project?										
What deliverables (e.g., literature Open Text Response No No Yes No No No No	What deliverables (e.g., literature	Open Text Response	No	No	No	Yes	No	No	No	No	No
review, 1-page flyer, clean data set,	review, 1-page flyer, clean data set,										
presentation) did you complete for your	presentation) did you complete for your										
main project?											

Table 7.1.2.1.b. Main Project and Supervisor Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Was the timeframe of your rotation	1. Yes, it was appropriate.	No	No	No	Yes	No	No	No	No	No
appropriate for you to complete your	2. No, it was too short.									
deliverables?	3. No, it was too long.									
Please select any of the future roles that you may have related to your main project: (Select all that apply)	 Being an author on a report or manuscript Giving a presentation Supporting the team with further data analysis Other 	No	No	No	Yes	No	No	No	No	No
Specify:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Table 7.1.2.1.c. Main Project and Supervisor	Fields									

Table 7.1.2.1.c. Main Project and Supervisor Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Data collection:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Data entry:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Data analysis:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Intervention/program planning:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Intervention/program implementation:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Intervention/program evaluation:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Literature review:	Open	No	No	No	Yes	No	No	No	No	No
	Text									
· · · · · · · · · · · · · · · · · · ·	Response									
Scientific writing (e.g., drafting a section of a report):	Open	No	No	No	Yes	No	No	No	No	No
	Text									

	Response									
Communications/design (e.g., developing flyers, website content):	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Field investigation (e.g., Epi Aid):	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Other: Administrative duties	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Other: Meetings	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Other: Strategic planning	Open	No	No	No	Yes	No	No	No	No	No
	Text			1						
	Response									

Table 7.1.2.1.e. Main Project and Supervisor Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Other 1: (Please specify)	Open Text Response	No	No	No	Yes	No	No	No	No	No
Other 1: %	Open Text Response	No	No	No	Yes	No	No	No	No	No
Other 2: (Please specify)	Open Text Response	No	No	No	Yes	No	No	No	No	No
Other 2: %	Open Text Response	No	No	No	Yes	No	No	No	No	No

Table 7.1.2.1.f. Main Project and Supervisor Fields

Field Name		Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
What did your supervisor do to enhance your EEP experience? (Select all that apply)	1.	Discussed my assignment with me before starting the program	No	No	No	Yes	No	No	No	No	No
	2.	Provided an overview of CDC and how our Center/Division fits into CDC's mission									
	3.	Provided an overview of organization and how our work fits into a public health mission									
	4.	Met with me each week to									

	 provide any feedback 5. Connected me with other professionals 6. Facilitated my participation in professional or educational activities within CDC 7. Other 				•					
Specify:	Open Text Response	No	No	No	Yes	No	No	No	No	No
I received adequate support from my	-Strongly agree									
host site supervisor to complete my	-Agree									
projects	-Neither agree nor disagree									
	-Disagree									
	-Strongly disagree									
Overall, I was satisfied with the guidance	-Strongly agree									
I received from my host site for my	-Agree									
projects.	-Neither agree nor disagree									
	-Disagree									
	-Strongly disagree									
My supervisor provided me with timely	-Strongly agree									
feedback on my work.	-Agree									
	-Neither agree nor disagree									
	-Disagree									
	-Strongly disagree									
Overall, I was satisfied with the	-Strongly agree									
mentorship I received at my host site.	-Agree									
	-Neither agree nor disagree									
	-Disagree									
Would you woo and your owned to a	-Strongly disagree	Nie	Na	Nia	Vee	Ne	Nie	Nie	Nia	Nie
Would you recommend your supervisor to future EEP students?	1. Yes 2. No	No	No	No	Yes	No	No	No	No	No
Please explain why not. Your response will be kept confidential.	Open Text Response	No	No	No	Yes	No	No	No	No	No
Select the number of training	1.0	No	No	No	Yes	No	No	No	No	No
opportunities you attended during your	2. 1-4									
elective rotation:	3. 5-9									
	4. 10 or more									
Table 7.1.2.1.g. Main Project and Supervisor Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
EEP communications provided useful	1. Agree	No	No	No	Yes	No	No	No	No	No
information for additional training	2. Disagree									
and networking opportunities.	3. Neither									
Did you assist in a public health	1. Yes	No	No	No	Yes	No	No	No	No	No
response activity (e.g., an Epi-Aid,	2. No									
EOC deployment, field investigation,										
other large-scale response, or										
similar)?										
Which type(s) of public health	- Epi-Aid	No	No	No	Yes	No	No	No	No	No
response activities did you	- CDC Emergency Operations Center									
participate in? Select all that apply:	(EOC) deployment									
	- State, tribal, local, or territorial field									
	investigation within your host site					· · · ·				
	jurisdiction									
	- Other field investigation/field									
	deployment									
	- Other: [DESCRIBE]									

What CDC Center/Institute/Office conducted the field investigation (e.g., Epi-Aid)? (Select all that apply)	See Appendix p. 154 Other N/A	No	No	No	Yes	No	No	No	No	No
Division/Branch:	Open Text Response	No	No	No	Yes	No	No	No	No	No
Location of Investigation:	See Appendix p. 154	No	No	No	Yes	No	No	No	No	No

Table 7.1.2.1.h. Main Project and Supervisor Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Briefly describe your responsibilities in	Open Text Response	No	No	No	Yes	No	No	No	No	No
the public health response activity (e.g.,										
an Epi-Aid, EOC deployment, field										
investigation, other large-scale response,										
or similar):										
INSTRUCTIONAL TEXT:	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
Please indicate your level of agreement	2. Disagree									
with the following statements:	3. Neither Agree or Disagree									
	4. Agree									
Participation in a public health response	5. Strongly Agree									
activity (e.g., an Epi-Aid, EOC										
deployment, field investigation, other										
large-scale response, or similar)										
increased my understanding of public										
health concepts through hands-on										
experience.										
Participation in a public health response	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
activity (e.g., an Epi-Aid, EOC	2. Disagree									
deployment, field investigation, other	3. Neither Agree or Disagree									
large-scale response, or similar)	4. Agree									
increased my interest in pursuing a	5. Strongly Agree									
public health career.										
Participation in a public health response	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
activity (e.g., an Epi-Aid, EOC	2. Disagree									
deployment, field investigation, other	3. Neither Agree or Disagree									
large-scale response, or similar)	4. Agree									
connected me with additional public	5. Strongly Agree									
health professionals.										

7.1.2.2 Competencies

INSTRUCTIONAL TEXT:

Before EEP

Table 7.1.2.2.a. Competency Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Collaborate in research and intervention	1. No experience	No	No	No	Yes	No	No	No	No	No
efforts to improve global, national, state,	2. Beginner									
and local health and wellbeing.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Incorporate ethical principles as the	1. No experience	No	No	No	Yes	No	No	No	No	No
basis of all interactions with	2. Beginner									
organizations, communities, and	3. Competent									
individuals.	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Illustrate how ethical principles play a	1. No experience	No	No	No	Yes	No	No	No	No	No
role in the planning and execution of	2. Beginner									
public health activities.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									

INSTRUCTIONAL TEXT:

After EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Collaborate in research and intervention	1. No experience	No	No	No	Yes	No	No	No	No	No
efforts to improve global, national, state,	2. Beginner									
and local health and wellbeing.	3. Competent									
	4. Proficient									
	5. Expert									

	6. I did not focus on this competency during my rotation									
Incorporate ethical principles as the	1. No experience	No	No	No	Yes	No	No	No	No	No
basis of all interactions with	2. Beginner									
organizations, communities, and	3. Competent									
individuals.	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Illustrate how ethical principles play a	1. No experience	No	No	No	Yes	No	No	No	No	No
role in the planning and execution of	2. Beginner									
public health activities.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									

Table 7.1.2.2.b. Competency Fields

INSTRUCTIONAL TEXT:

Before EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Use methods and instruments for	1. No experience	No	No	No	Yes	No	No	No	No	No
collecting valid and reliable quantitative	2. Beginner									
and qualitative data.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Apply epidemiology and biostatistics	1. No experience	No	No	No	Yes	No	No	No	No	No
concepts to analyze quantitative or	2. Beginner									
qualitative public health data.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Use public health data from	1. No experience	No	No	No	Yes	No	No	No	No	No
epidemiologic studies to make evidence-	2. Beginner									
based decisions for action.	3. Competent									

4.	1. Proficient					
5.	5. Expert					
6.	6. I did not focus on this competency					
d	during my rotation					

INSTRUCTIONAL TEXT:

After EEP

					L					
INSTRUCTIONAL TEXT: After EEP										
Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Use methods and instruments for	1. No experience	No	No	No	Yes	No	No	No	No	No
collecting valid and reliable quantitative	2. Beginner									
and qualitative data.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Apply epidemiology and biostatistics	1. No experience	No	No	No	Yes	No	No	No	No	No
concepts to analyze quantitative or	2. Beginner									
qualitative public health data.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Use public health data from	1. No experience	No	No	No	Yes	No	No	No	No	No
epidemiologic studies to make evidence-	2. Beginner									
based decisions for action.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
L	during my rotation									

Table 7.1.2.2.c. Competency Fields

INSTRUCTIONAL TEXT:

Before EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Describe how demographic, cultural,	1. No experience	No	No	No	Yes	No	No	No	No	No

	0. Destingen									
socioeconomic, religious/spiritual, and	2. Beginner									
behavioral factors affect the health of	3. Competent									
individuals and communities in global,	4. Proficient									
national, state, and local contexts.	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Discuss how attitudes and perceptions	1. No experience	No	No	No	Yes	No	No	No	No	No
affect health-related behaviors, both in	2. Beginner									
familiar contexts and when attitudes and	3. Competent									
perceptions are unfamiliar given one's	4. Proficient									
own socialization.	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Explain how demographic, cultural,	1. No experience	No	No	No	Yes	No	No	No	No	No
socioeconomic, religious/spiritual, and	2. Beginner									
behavioral factors are taken into	3. Competent									
consideration when tailoring public	4. Proficient									
health programs and initiatives to	5. Expert									
improve impact.	6. I did not focus on this competency									
	during my rotation									

INSTRUCTIONAL TEXT:

After EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Describe how demographic, cultural,	1. No experience	No	No	No	Yes	No	No	No	No	No
socioeconomic, religious/spiritual, and	2. Beginner									
behavioral factors affect the health of	3. Competent									
individuals and communities in global,	4. Proficient									
national, state, and local contexts.	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Discuss how attitudes and perceptions	1. No experience	No	No	No	Yes	No	No	No	No	No
affect health-related behaviors, both in	2. Beginner									
familiar contexts and when attitudes and	3. Competent									
perceptions are unfamiliar given one's	4. Proficient									
own socialization.	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Explain how demographic, cultural,	1. No experience	No	No	No	Yes	No	No	No	No	No

socioeconomic, religious/spiritual, and	2. Beginner					
behavioral factors are taken into	3. Competent					
consideration when tailoring public	4. Proficient					
health programs and initiatives to	5. Expert					
improve impact.	6. I did not focus on this competency					
	during my rotation					

Table 7.1.2.2.d. Competency Fields

INSTRUCTIONAL TEXT:

Before EEP

Table 7.1.2.2.d. Competency Fields										
INSTRUCTIONAL TEXT:										
Before EEP										
Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Analyze issues related to the burden of disease, socioeconomic, cultural, and environmental determinants of health, measures of health status, and the links between health, social and economic development.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Apply a population-based perspective of the distribution and determinants of disease or health conditions.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Exhibit process-oriented thinking by outlining a project timeline, learning objectives, and expected deliverables.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Identify inputs (e.g., community resources, public and/or private organizations, institutions, individuals,	1. No experience 2. Beginner 3. Competent	No	No	No	Yes	No	No	No	No	No

environment, or materials), their roles in	4. Proficient					
public health interventions, and the	5. Expert					
manner in which they can be utilized to	6. I did not focus on this competency					
achieve public health outputs and	during my rotation					
outcomes.						

INSTRUCTIONAL TEXT:

After EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Analyze issues related to the burden of disease, socioeconomic, cultural, and environmental determinants of health, measures of health status, and the links between health, social and economic development.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Apply a population-based perspective of the distribution and determinants of disease or health conditions.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Exhibit process-oriented thinking by outlining a project timeline, learning objectives, and expected deliverables.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Identify inputs (e.g., community resources, public and/or private organizations, institutions, individuals, environment, or materials), their roles in public health interventions, and the manner in which they can be utilized to	 No experience Beginner Competent Proficient Expert I did not focus on this competency 	No	No	No	Yes	No	No	No	No	No

achieve public health outputs and	during my rotation					
outcomes.						

Table 7.1.2.2.e. Competency Fields

INSTRUCTIONAL TEXT:

Before EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Describe how a public health perspective	1. No experience	No	No	No	Yes	No	No	No	No	No
and evidence-based approaches can be	2. Beginner									
used to improve community health.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									
	during my rotation									
Apply the basic public health sciences	1. No experience	No	No	No	Yes	No	No	No	No	No
(including, but not limited to,	2. Beginner									
biostatistics, epidemiology, prevention	3. Competent									
science, environmental health sciences,	4. Proficient									
and social and behavioral health	5. Expert									
sciences) to assess and address public	6. I did not focus on this competency									
health concerns.	during my rotation									

INSTRUCTIONAL TEXT:

After EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Describe how a public health perspective	1. No experience	No	No	No	Yes	No	No	No	No	No
and evidence-based approaches can be used to improve community health.	2. Beginner 3. Competent									
	4. Proficient									
	5. Expert									

	6. I did not focus on this competency during my rotation									
Apply the basic public health sciences	1. No experience	No	No	No	Yes	No	No	No	No	No
(including, but not limited to,	2. Beginner									
biostatistics, epidemiology, prevention	3. Competent									
science, environmental health sciences,	4. Proficient									
and social and behavioral health	5. Expert									
sciences) to assess and address public	6. I did not focus on this competency									
health concerns.	during my rotation									

Table 7.1.2.2.f. Competency Fields

INSTRUCTIONAL TEXT:

Before EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Use the standard scientific format to	1. No experience	No	No	No	Yes	No	No	No	No	No
clearly and concisely report research	2. Beginner									ĺ
findings.	3. Competent									ĺ
	4. Proficient									1
	5. Expert									1
	6. I did not focus on this competency									1
	during my rotation									ĺ
Participate in teams as a member and/or	1. No experience	No	No	No	Yes	No	No	No	No	No
leader.	2. Beginner									ĺ
	3. Competent									1
	4. Proficient									1
	5. Expert									1
	6. I did not focus on this competency									1
	during my rotation									1
Communicate orally, electronically, and	1. No experience	No	No	No	Yes	No	No	No	No	No
in writing with linguistic and cultural	2. Beginner									ĺ
proficiency.	3. Competent									
	4. Proficient									
	5. Expert									
	6. I did not focus on this competency									

	during my rotation									
Solicit and discuss feedback from supervisors and colleagues to improve personal learning.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
INSTRUCTIONAL TEXT: After EEP										

INSTRUCTIONAL TEXT:

After EEP

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Use the standard scientific format to clearly and concisely report research findings.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Participate in teams as a member and/or leader.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Communicate orally, electronically, and in writing with linguistic and cultural proficiency.	 No experience Beginner Competent Proficient Expert I did not focus on this competency during my rotation 	No	No	No	Yes	No	No	No	No	No
Solicit and discuss feedback from	1. No experience	No	No	No	Yes	No	No	No	No	No

supervisors and colleagues to improve	2. Beginner					
personal learning.	3. Competent					
	4. Proficient					
	5. Expert					
	6. I did not focus on this competency					
	during my rotation					

7.1.2.3 Future Considerations

Table 7.1.2.3.a. Future Consideration Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Why did you choose to participate in EEP? (Select all that apply)	 Gain experience in applied epidemiology Gain experience in public health Learn about preventive medicine Learn about CDC and/or the Epidemic Intelligence Service (EIS) and other fellowships Interested in working for CDC and/or EIS Networking opportunities 	No	No	No	Yes	No	No	No	No	No
	7. Other									
Please specify:	Open Text Response	No	No	No	Yes	No	No	No	No	No
My EEP experience provided me with a network of public health professionals with whom I can connect in the future.	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
My EEP experience made me more likely to pursue a public health career.	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
My EEP experience made me more likely to incorporate public health perspectives	1. Strongly Disagree 2. Disagree	No	No	No	Yes	No	No	No	No	No

My EEP experience made me more likely	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
to pursue additional public health	2. Disagree									
training.	3. Neither Agree or Disagree									
	4. Agree									
	5. Strongly Agree									
Overall, I am satisfied with my host site	1. Strongly Disagree									
experience.	2. Disagree									
	3. Neither Agree or Disagree									
	4. Agree									
	5. Strongly Agree									
What were the most valuable parts of	Open text response									
your host site experience?										
What were the most challenging parts of	Open text response									
your host site experience?										
Table 7.1.2.3.b. Future Consideration Fields										

Table 7.1.2.3.b. Future Consideration Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
My EEP experience made me more likely to apply for the Epidemic Intelligence Service (EIS) in the future.	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
My EEP experience made me more likely to apply for the CDC Preventative Medicine Residency and Fellowship (PMR/F) program in the future.	 Strongly Disagree Disagree Neither Agree or Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
In 3-5 sentences, please describe how you plan to apply the knowledge, skills, and experience gained from EEP to your future training and career:	Open Text Response	No	No	No	Yes	No	No	No	No	No

What are some barriers for you to pursue a public health career? (Select all that apply)	 Potential salary range High student loan debt Limited clinical contact hours Additional training or degrees required 	No	No	No	Yes	No	No	No	No	Νο
How frequently would you like to	1. Once a year	No	No	No	Yes	No	No	No	No	No
interact with the EEP program in the	2. About once a quarter									
future?	3. About once a month									
What types of activities would you like	1. Networking with CDC	No	No	No	Yes	No	No	No	No	No
to participate in?	2. Networking with other EEP alumni									
	3. Mentoring current or future EEP									
	students									
	4. Recruiting future EEP students									
	5. Other									

7.2 SAF

7.2.1 Summer Course Satisfaction Survey

7.2.1.1 Introduction

Attachment 1: 2019 Science Ambassador Fellowship Summer Course Satisfaction Survey

Introduction

Thank you for participating in the 2019 CDC Science Ambassador summer course! The information you provide will be used to guide the direction of future summer courses. Your participation is voluntary and your answers will not affect earning continuing education units.

You make take this survey anonymously. Information will be treated in a secure manner.

This survey will take approximately 10 minutes to complete. By continuing to the next page, you have consented to complete this survey.

Please contact <u>scienceambassador@cdc.gov</u> if you have any questions or problems concerning this survey.

Table 7.2.1.1.a. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
1. In the past school year, which	1. Elementary School (grades K-5)	No	No	No	No	Yes	No	No	No	No

grade(s) did you teach? (Select all	2. Middle School (grades 6-8)									
that apply)	3. High School (grades 9-12)									
	2. Community College									
	3. College (Undergraduate)									
	4. College (Graduate)									
	5. Other: Curriculum Development									
	6. Other: Professional Development									
	7. Other (Specify)									
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
2. In the past school year, which	1. Epidemiology or Public Health	No	No	No	No	Yes	No	No	No	No
subject area(s) did you teach?	2. Core Sciences (e.g., Life Sciences, Physical Sciences,									
(Select all that apply)	Earth and Space Sciences, Engineering, and Technology)									
	3. Health and Medical Sciences									
	4. Other									
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
3. In the past school year, which	1. N/A	No	No	No	No	Yes	No	No	No	No
resource(s) did you use to teach	2. CDC Science Ambassador Fellowship Lesson									
public health? (Select all that apply)	Plans/Activities									
	3. CDC Website									
	4. Other Lesson Plans/Activities (e.g., Young									
	Epidemiology Scholars Lesson Plans) or Websites (e.g.,									
	Medical Detectives). Please provide at least 1-2									
	examples:									
Examples:	Open Text Response	No	No	No	No	Yes	No	No	No	No
4. In the upcoming school year, do	1. Yes, I plan to in the next year.	No	No	No	No	Yes	No	No	No	No
you plan to teach an entire course	2. No, but I plan to in the future.									
related to public health?	3. No, but I plan to incorporate public health into my									
	current course.									
	4. No, and I do not plan to incorporate public health									
	into my current course.									
	5. N/A	1								

Table 7.2.1.1.b. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
5. Do any of the schools where you	1. Yes	No	No	No	No	Yes	No	No	No	No
teach receive Title I funds?	 No I am not sure I prefer not to answer Not applicable 									

INSTRUCTIONAL TEXT:

6. Which of the following are barriers to your teaching public health?

Availability of public health activities and lesson plans	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Basic knowledge to teach public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Skills to teach public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Confidence in teaching public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
School support for teaching public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Student interest in public health	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Changes to the school environment due to the COVID-19 pandemic (e.g., virtual/remote or hybrid learning, masking policies, social distancing)	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Changes to course curriculum as a result of the COVID-19 pandemic	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Other (Specify)	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No

INSTRUCTIONAL TEXT:

7. Please provide your best estimations for the following:

Please enter 0 for the values that are non-applicable to you.

Table 7.2.1.1.c. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
If you teach in a classroom setting, how many students did	Open	No	No	No	No	Yes	No	No	No	No
you teach public health content to as part of your	Text									
curriculum or elective course in the past school year?	Response									
How many teachers did you train in teaching public health	Open	No	No	No	No	Yes	No	No	No	No
content in the past school year?	Text									
	Response									
How many students did you coach through extracurricular	Open	No	No	No	No	Yes	No	No	No	No
clubs or programs at your school related to public health	Text				r					
(e.g., Science Olympiad Disease Detectives coach; HOSA	Response									
supervisor for Public Health or Epidemiology event) in the										
past school year?										
How many instructional hours did you dedicate to teaching	Open	No	No	No	No	Yes	No	No	No	No
public health content in the past school year?	Text									
	Response									

Table 7.2.1.1.d. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
8. For my Science Ambassador Fellowship presentation requirement, I plan to present a session about teaching public health content at: (Select all that apply)	 Local conference, meeting, or professional development training session State/regional conference, meeting, or professional development training session National conference, meeting, or professional development training session International conference, meeting, or professional development training session Staternational development training session Other (Specify) 	No	No	Νο	No	Yes	No	No	No	No
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
I was satisfied with the pre-course	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No

communication about the CDC Science	2. Disagree									
Ambassador Fellowship summer course.	3. Neutral									
	4. Agree									
	5. Strongly Agree									
Please explain and provide suggestions for	Open Text Response	No	No	No	No	Yes	No	No	No	No
improvement related to pre-course										
communication.										
Table 7.2.1.1.e. Introduction Fields										

Table 7.2.1.1.e. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
INSTRUCTIONAL TEXT:								-		
10. Please indicate your level of a	greement with each of	the follo	wing: "M	ound the	help	ful in increa	asing my l	knowledge	, skills, c	or
confidence in teaching public	health."									
Introduction Sessions (CDC Welcome, CDC	1. Strongly	No	No	No	No	Yes	No	No	No	No
Mission, CDC Curriculum: Teaching	Disagree									
tomorrow's disease detectives)	2. Disagree									
	3. Neutral 4. Agree									
	4. Agree 5. Strongly Agree									
	6. N/A									
Topic Sessions by CDC Subject Matter	1. Strongly	No	No	No	No	Yes	No	No	No	No
Experts (SME)	Disagree					103	NO		NO	NO
	2. Disagree									
	3. Neutral									
	4. Agree									
	5. Strongly Agree									
	6. N/A									
Activity Planning Sessions	1. Strongly	No	No	No	No	Yes	No	No	No	No
	Disagree									
	2. Disagree									
	3. Neutral									
	4. Agree									
	5. Strongly Agree									
	6. N/A									
Teacher Talks	1. Strongly	No	No	No	No	Yes	No	No	No	No
	Disagree									

	 Disagree Neutral Agree Strongly Agree N/A 				
Table 7.2.1.1.f. Introduction Fields					

Table 7.2.1.1.f. Introduction Fields

Field Name	Values	EIS	LL S	FLIGHT	EE P	SAF	PHIFP	PE	ELI	PHAP
Tours & Special Sessions	 Strongly Disagree Disagree Neutral Agree Strongly Agree N/A 	No	o No		No	Yes	No	N O	No	No
Overall Summer Course	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	N o	No	No
Please comment on sessions were the most helpful and provide suggestions for improvement.	Open Text Response	No	No	No	No	Yes	No	N o	No	No
11. Are you serving as a peer leader this year?	1. Yes 2. No	No	No	No	No	Yes	No	N o	No	No

Table 7.2.1.2.a. Reflection on Fellowship - Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP		
12. Please indicate your level of agreement with the following statement:												
Prior to participation in the CDC Science Ambassador Fellowship summer course, I felt confident teaching public health content.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No		

After participation in the CDC Science Ambassador Fellowship summer course, I feel confident that I can teach public health content.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Participation in the CDC Science Ambassador Fellowship summer course improved my understanding of the basic knowledge needed to teach public health content effectively.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
The CDC Science Ambassador Fellowship summer course improved my skills to teach public health content effectively.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Participation in the CDC Science Ambassador Fellowship summer course motivated me to teach public health content.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No

Table 7.2.1.2.b. Reflection on Fellowship - Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
The CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course met my	2. Disagree									
professional expectations.	3. Neutral									
	4. Agree									
	5. Strongly Agree									
The CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course has	2. Disagree									
motivated me to pursue additional	3. Neutral									
public health training and professional	4. Agree									
development opportunities. Please	5. Strongly Agree									
elaborate.										
Elaborate:	Open Text Response	No	No	No	No	Yes	No	No	No	No

14. Do you plan to apply to be a Science Ambassador Fellowship peer leader?A peer leader serves as the lead for the curriculum development team. They are a Science Ambassador Alumni and come back to CDC during the fellowship week.	 Yes, I plan to apply next year. Yes, I plan to apply in the future. Maybe, I am not sure yet. No, while I would like to, it would be difficult to return as a peer leader. No, I do not plan to apply. 	No	No	No	No	Yes	No	No	No	No
Table 7.2.1.3.a. Reflection on Fellowship -	6. None of the above. Peer Leader Fields Voluer	EIS		FUCHT	EED	SAE	DHIED	DE	511	DHAD

Table 7.2.1.3.a. Reflection on Fellowship - Peer Leader Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
15. Please indicate your level of agreement with	the following statements	5:								
Participation in the CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course as a peer leader	2. Disagree									
improved my understanding of the basic	3. Neutral									
knowledge needed to teach public health	4. Agree									
content effectively.	5. Strongly Agree									
Participation in the CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course as a peer leader	2. Disagree									
provided me with the opportunity to practice	3. Neutral									
my leadership skills.	4. Agree									
	5. Strongly Agree									
Participation in the CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course as a peer leader	2. Disagree									
motivated me to encourage other teachers to	3. Neutral									
teach public health content.	4. Agree									
	5. Strongly Agree									
After participation in the CDC Science	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Ambassador Fellowship summer course as a	2. Disagree									
peer leader, I feel confident in mentoring	3. Neutral									
other teachers in how to teach public health	4. Agree									
content effectively.	5. Strongly Agree									

Participation in the CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course as a peer leader	2. Disagree									
met my professional expectations.	3. Neutral									
	4. Agree									
	5. Strongly Agree									
										1

7.2.2 Fellow Exit Survey

7.2.2.1	Introduction	

Attachment 1: 2018 Science Ambassador Fellowship Exit Satisfaction Survey

Introduction

Thank you for participating in the 2018 CDC Science Ambassador Fellowship! The information you provide will be used to guide the direction of future Fellowships. Your participation is voluntary and your answers will not affect earning continuing education units.

You may take this survey anonymously. Information will be treated in a secure manner.

This survey will take approximately 10 minutes to complete. By continuing to the next page, you have consented to complete this survey.

Please contact <u>scienceambassador@cdc.gov</u> if you have any questions or problems concerning this survey.

Table 7.2.2.1.a. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
1. In the past school year, which grade(s) did you teach? (Select all that apply)	 Elementary School (grades K-5) Middle School (grades 6-8) High School (grades 9-12) Community College College (Undergraduate) College (Graduate) Other: Curriculum Development Other: Professional Development Other (Specify) 	No	No	No	No	Yes	No	No	No	No
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
		~								

Table 7.2.2.1.b. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
2. In the past school year, which subject area(s) did you teach? (Select all that apply)	 Epidemiology or Public Health Life Sciences (e.g., Biology) Physical Sciences (e.g., Chemistry, Physics) Health and Medical Sciences Mathematics or Statistics Not applicable Other (please specify): 	No	No	No	No	Yes	No	No	No	No
Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
3. In the past school year, which resource(s) did you use to teach public health content? (Select all that apply)	 CDC NERD Academy CDC Science Ambassador Fellowship Lesson Plans/Activities CDC Website Other Lesson Plans/Activities (e.g., Young Epidemiology Scholars Lesson Plans) or Websites (e.g., Medical Detectives). Please provide at least 1- 2 examples: In the past school year, I did not teach public health content. 	No	No	No	No	Yes	No	No	No	No
Examples:	Open Text Response	No	No	No	No	Yes	No	No	No	No
4. In the upcoming school year, do you plan to teach an entire course related to public health?	 Yes, I plan to in the next year. No, but I plan to in the future. No, but I plan to incorporate public health into my current course. None of the above. 	No	No	No	No	Yes	No	No	No	No
5. Do any of the schools where you teach receive Title I funds?	1. Yes 2. No 3. I am not sure 4. I prefer not to answer 5. Not applicable	No	No	No	No	Yes	No	No	No	No

Table 7.2.2.1.c. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
6. Which of the following are barriers to	your teaching public health?									
Availability of public health activities and lesson plans	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Basic knowledge to teach public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Skills to teach public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Confidence in teaching public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
School support for teaching public health content	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No
Student interest in public health	 Not a barrier Somewhat of a barrier Major barrier 	No	No	No	No	Yes	No	No	No	No

Table 7.2.2.1.d. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Other (Specify)	1. Not a barrier	No	No	No	No	Yes	No	No	No	No
	2. Somewhat of a barrier									
	3. Major barrier									
7. Please indicate your level of agreeme	nt with the following statements:							•		

Specify:	Open Text Response	No	No	No	No	Yes	No	No	No	No
After the CDC Science Ambassador	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Fellowship summer course, I was able	2. Disagree									
to use the network of CDC Science	3. Neutral									
Ambassador fellows and peer leaders	4. Agree									
as resources.	5. Strongly Agree									
The interaction I had with the network	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
of CDC Science Ambassador fellows	2. Disagree									
and peer leaders was helpful to me in	3. Neutral									
teaching public health.	4. Agree									
	5. Strongly Agree									
		•								
Table 7.2.2.1.e. Introduction Fields										

Table 7.2.2.1.e. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
8. Please provide your best estimations for the following. Plea	ase enter 0 fo	or the follo	wing valu	es that are	non-applic	able to you.				•
If you teach in a classroom setting, how many students did	Open	No	No	No	No	Yes	No	No	No	No
you teach public health content to as part of your	Text									
curriculum or elective course in the past school year?	Respons e									
How many teachers did you train in teaching public health	Open	No	No	No	No	Yes	No	No	No	No
content in the past school year?	Text									
	Respons									
	е									
How many students did you coach through extracurricular	Open	No	No	No	No	Yes	No	No	No	No
clubs or programs at your school related to public health	Text									
(e.g., Science Olympiad Disease Detectives coach; HOSA	Respons									
supervisor for Public Health or Epidemiology event) in the	е									
past school year?										
How many instructional hours did you dedicate to teaching	Open	No	No	No	No	Yes	No	No	No	No
public health in the past school year?	Text									
	Respons									
	e									
How many teachers/colleagues did you share your team's	Open	No	No	No	No	Yes	No	No	No	No
CDC Science Ambassador Fellowship activity within the past	Text									
school year?	Respons									
	e									

How many teachers/colleagues have you recommended the CDC Science Ambassador Fellowship to in the past school	Open Text	No	No	No	No	Yes	No	No	No	No
year?	Respons e									
			•							
Table 7.2.2.1.f. Introduction Fields										

Table 7.2.2.1.f. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Apart from your CDC Science Ambassador	1. Yes	No	No	No	No	Yes	No	No	No	No
Fellowship activity, did you develop any	2. No									
new public health content (e.g., activities,										
lesson plans, or curricula) in the past										
school year?										
In the past school year, did you teach the	1. Yes	No	No	No	No	Yes	No	No	No	No
activity that you developed as part of the	2. No									
Science Ambassador Fellowship summer course?										
able 7.2.2.1.g. Introduction Fields										
Field Name	Values	FUCH		FED	CAF	DLI		DE	EU	DUA

Table 7.2.2.1.g. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
9. Please indicate your level of agreement with	the following statements.									
I was satisfied with the interaction with CDC	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Science Ambassador Fellowship team	2. Disagree									
throughout the fellowship year.	3. Neutral									
	4. Agree									
	5. Strongly Agree									
Please provide suggestions for improvement	Open Text Response	No	No	No	No	Yes	No	No	No	No
on interaction with the CDC Science										
Ambassador Fellowship team.										
F										

I was satisfied with the Quarterly Newsletter.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Please provide suggestions for improvement on the quarterly newsletter.	Open Text Response	No	No	No	No	Yes	No	No	No	No

Table 7.2.2.1.h. Introduction Fields

able 7.2.2.1.h. Introduction Fields										
Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
10. Please provide feedback for improvement of	on the following questions.								•	
Which aspects of the CDC Science Ambassador Fellowship were most helpful to you?	Open Text Response	No	No	No	No	Yes	No	No	No	No
What could be improved to make the CDC Science Ambassador Fellowship a more effective learning experience?	Open Text Response	No	No	No	No	Yes	No	No	No	No
Did you serve as a peer leader this year?	1. Yes 2. No	No	No	No	No	Yes	No	No	No	No
How frequently would you like to interact with the SAF program in the future?	 Once a year About once a quarter About once a month 	No	No	No	No	Yes	No	No	No	No
What types of activities would you like to participate in?	 Networking with CDC staff Networking with other SAF alumni Sharing ideas and resources with other SAF alumni In-person trainings focused on teaching epidemiology Virtual trainings focused on teaching epidemiology Co-teaching with CDC at conferences and trainings Other 	No	No	No	No	Yes	No	No	No	No

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Table 7.2.2.2.a. Reflections on Fellowship - Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
12. Please indicate your level of agreement with	the following statements	5.								
Participation in the CDC Science Ambassador Fellowship improved my understanding of the basic knowledge needed to teach public health content effectively.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
The CDC Science Ambassador Fellowship improved my skills to teach public health content effectively.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Participation in the CDC Science Ambassador Fellowship motivated me to teach public health content.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
After participation in the CDC Science Ambassador Fellowship, I feel confident teaching public health content.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No

Table 7.2.2.2.b. Reflections on Fellowship - Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
The CDC Science Ambassador Fellowship met my professional expectations.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
The CDC Science Ambassador Fellowship has motivated me to pursue additional public health training and professional development opportunities. Please elaborate.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Elaborate: I would recommend the CDC Science	Open Text Response 1. Strongly Disagree	No No	No No	No No	No No	Yes Yes	No No	No No	No No	No No
Ambassador Fellowship to others.	 2. Disagree 3. Neutral 4. Agree 5. Strongly Agree 									
13. Do you plan to apply to be a Science Ambassador Fellowship peer leader?A peer leader serves as the lead for the curriculum development team.	 Yes, I plan to apply next year. Yes, I plan to apply in the future. Maybe, I am not sure yet. No, while I would like to, it would be difficult to return as a 	No	No	No	No	Yes	No	No	No	No
They are a Science Ambassador Alumni and come back to CDC during the fellowship week.	peer leader.5. No, I do not plan to apply.6. None of the above.									

Table 7.2.2.3.a. Reflections on Fellowship - Peer Leader Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
14. In what year did you first participate in the	Open Text Response	No	No	No	No	Yes	No	No	No	No
Science Ambassador Fellowship or Science										
Ambassador Workshop?										

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Participation in the CDC Science Ambassador Fellowship as a peer leader improved my understanding of the basic knowledge needed to teach public health effectively.	1. Strongly Disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly Agree	No	No	No	No	Yes	No	No	No	No
Participation in the CDC Science Ambassador Fellowship as a peer leader provided me with the opportunity to practice my leadership skills.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Participation in the CDC Science Ambassador Fellowship as a peer leader motivated me to encourage other teachers to teach public health.	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	No	No	No	Yes	No	No	No	No
Field Name Values EIS LLS FLIGHT EEP SAF PHIFP PE ELI PHAP										

Table 7.2.2.3.b. Reflections on Fellowship - Peer Leader Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
After participation in the CDC Science	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Ambassador Fellowship as a peer leader, I	2. Disagree									
feel confident in mentoring other teachers	3. Neutral									
in how to teach public health effectively.	4. Agree									
	5. Strongly Agree									
Participation in the CDC Science	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Ambassador Fellowship as a peer leader	2. Disagree									
met my professional expectations.	3. Neutral									
	4. Agree									
	5. Strongly Agree									
I would encourage other CDC Science	1. Strongly Disagree	No	No	No	No	Yes	No	No	No	No
Ambassador Fellows to apply to become a	2. Disagree									
peer leader.	3. Neutral									
	4. Agree									
	5. Strongly Agree									

7.3 LLS

7.3.1 Supervisor 1-Year Survey

7.3.1.1 Introduction

Feedback on the Laboratory Leadership Service Program

Thank you for serving as a supervisor for the Laboratory Leadership Service (LLS) [Year]Fellowship Class! This survey will take 4-6 minutes to complete. The LLS Office needs your feedback about your experience as an LLS Supervisor. Your responses will be kept confidential. Please be thorough and candid in your responses, as they will be used to assess relevant aspects of the program as well as inform program improvement efforts.

Please contact the program at <u>LLScurriculum@cdc.gov</u> with any questions regarding this survey.

Table 7.3.1.1.a. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
 Thinking about your experience hosting and super supports to be useful. 	rvising an LLS Fellow, pleas	se indica	te the ex	tent to whic	ch you fo	und each	of the follo	wing pi	rogram	
Supervisor Handbook	1. Not at all useful 2. Not very useful 3. Somewhat useful 4. Very useful 5. N/A	No	Yes	No	No	No	No	No	No	No
Supervisor Orientation	 Not at all useful Not very useful Somewhat useful Very useful N/A 	No	Yes	No	No	No	No	No	No	No
Supervisor Meetings	 Not at all useful Not very useful Somewhat useful Very useful N/A 	No	Yes	No	No	No	No	No	No	No

Administrative support provided to fellows (e.g., onboarding)	 Not at all useful Not very useful Somewhat useful Very useful N/A 	No	Yes	No						
If you selected, "not at all useful" or "not very useful" please explain in the space provided below.	Open Text Response	No	Yes	No						
Table 7.3.1.1.b. Introduction Fields										

Table 7.3.1.1.b. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Selecting an LLS Fellow	 Less Support The same level of support More support No support needed N/A 	No	Yes	No	No	No	No	No	No	No
Ensuring the LLS Fellow completes CALs (Core Activities of Learning)	 Less Support The same level of support More support No support needed N/A 	No	Yes	No	No	No	No	No	No	No
Assistance with planning projects for LLS Fellow	 Less Support The same level of support More support No support needed N/A 	No	Yes	No	No	No	No	No	No	No
If you selected, "less support" or "more support" please specify in the space provided below.	Open Text Response	No	Yes	No	No	No	No	No	No	No
3. Reflecting back on your experience as a supervisor for the past year, please identify any support services that you did not receive from the LLS program that would have been beneficial or that you wish you had.	Open Text Response	No	Yes	No	No	No	No	No	No	No
Table 7.3.1.1.c. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
4. Would you be willing to host another LLS fellow?	1. No	No	Yes	No	No	No	No	No	No	No
	2. Yes									
	3. Undecided									
If you selected, "no" or "undecided" please explain.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
5. Would you recommend participation as a host laboratory in	1. No	No	Yes	No	No	No	No	No	No	No
the LLS Fellowship Program to other public health laboratories?	2. Yes									
	3. Undecided									
If you selected, "no" or "undecided" please explain.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
6. What additional training or experiences would be helpful for	Open Text	No	Yes	No	No	No	No	No	No	No
LLS Fellows to receive? Please include your thoughts below and	Response									
indicate the respective course that it pertains to.										
	· · · · · · · · · · · · · · · · · · ·				1					
able 7.3.1.2.a. Communication Fields										

Table 7.3.1.2.a. Communication Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
7. For the next few questions, indicate yo	ur level of satisfaction with:									
The communications between you and the LLS program.	 Very Dissatisfied Dissatisfied Satisfied Very Satisfied Not Applicable 	No	Yes	No	No	No	No	No	No	No

Table 7.3.1.3.a. Feedback on Hosting an LLS Fellow Fields

Field Name Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
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8. Think about the LLS Fellow you supervise, please indicate to what extent you agree or disagree with the follo	owing statements.
--	-------------------

| Your LLS Fellow serves as an active member of the laboratory team. | Strongly Disagree Disagree Agree Strongly Agree | No | Yes | No |
|---|--|----|-----|----|----|----|----|----|----|----|
| Your LLS Fellow contributes toward advancing
laboratory assessments, protocols, or procedures. | Strongly Disagree Disagree Agree Strongly Agree | No | Yes | No |
| Your LLS Fellow supports the development of laboratory safety in the laboratory. | 1. Strongly Disagree2. Disagree3. Agree4. Strongly Agree | No | Yes | No |
| Your LLS Fellow supports the development of laboratory quality in the laboratory. | 1. Strongly Disagree
2. Disagree
3. Agree
4. Strongly Agree | No | Yes | No |

Table 7.3.1.3.b. Feedback on Hosting an LLS Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Your LLS Fellow contributes to the advancement of applied health research in the laboratory.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
My team values the LLS Fellow's contributions.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
My team has gained knowledge or skills as a result of participating in the LLS Program.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No

Hosting my LLS Fellow has changed the	1. Strongly Disagree	No	Yes	No						
way I or team members approach	2. Disagree									
laboratory safety.	3. Agree									
	4. Strongly Agree									

Table 7.3.1.3.c. Feedback on Hosting an LLS Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Hosting my LLS Fellow has changed the way I or team members approach laboratory quality.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Hosting my LLS Fellow has changed the way I or team members approach laboratory management.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Please share some examples to support your responses to the questions above.	Open Text Response	No	Yes	No	No	No	No	No	No	No

7.3.2 Supervisor Exit Survey

7.3.2.1	Introduction	

Feedback on the Laboratory Leadersihp Service (LLS) [Year] Fellowship Class! This survey will take 4-6 minutes to complete. The LLS Office needs your feedback about your experience as an LLS Supervisor. Your responses will be kept confidential. Please be thorough and candid in your responses, as they will be used to assess relevant aspects of the program as well as inform program improvement efforts.

Please contact the program at <u>LLScurriculum@cdc.gov</u> with any questions regarding this survey

Table 7.3.2.1.a. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
1. Thinking about your experience l be useful.	nosting and supervising an LLS Fellow, pl	ease indic	ate the e	extent to wh	nich you fo	ound each	of the follow	wing prog	ram supp	orts to
Supervisor Handbook	 Not at all useful Not very useful Somewhat useful Very useful N/A 	No	Yes	No	No	No	No	No	No	No
Supervisor Orientation	 Not at all useful Not very useful Somewhat useful Very useful N/A 	No	Yes	No	No	No	No	No	No	No
Supervisor Meetings	1. Not at all useful 2. Not very useful 3. Somewhat useful 4. Very useful 5. N/A	No	Yes	No	No	No	No	No	No	No
If you selected, "not at all useful" or "not very useful" please explain in the space provided below.	Open Text Response	No	Yes	No	No	No	No	No	No	No

Table 7.3.2.1.a. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Supervisor Handbook	 Not at all useful Not very useful 	No	Yes	No	No	No	No	No	No	No
	 Somewhat useful Very useful 									
	5. N/A									
Supervisor Orientation	1. Not at all useful 2. Not very useful	No	Yes	No	No	No	No	No	No	No
	3. Somewhat useful									
	4. Very useful									
	5. N/A									
Supervisor Meetings	1. Not at all useful	No	Yes	No	No	No	No	No	No	No
	2. Not very useful 3. Somewhat useful									
	4. Very useful									
	5. N/A									
If you selected, "not at all useful" or "not very useful" please explain in the space	Open Text Response	No	Yes	No	No	No	No	No	No	No
provided below.										
Table 7.3.2.1.b. Introduction Fields										

Table 7.3.2.1.b. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
2. Please indicate the level of	support you would like to receive in the fu	ture from the	LLS offic	ce for the fo	llowing p	rocesses:				
Selecting an LLS Fellow	 Less Support The same level of support More support No support needed N/A 	No	Yes	No	No	No	No	No	No	No

| Ensuring the LLS Fellow completes CALs
(Core Activities of Learning) | Less Support The same level of support More support No support needed N/A | No | Yes | No |
|---|---|----|-----|----|----|----|----|----|----|----|
| Assistance with planning projects for LLS
Fellow | Less Support The same level of support More support No support needed N/A | No | Yes | No |
| If you selected, "less support" or "more
support" please specify in the space
provided below. | Open Text Response | No | Yes | No |

Figure 7.3.2.1.c. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
3. Reflecting back on your experience as	Open Text Response	No	Yes	No	No	No	No	No	No	No
a supervisor for the past two years,										
please identify any support services that										
you did not receive from the LLS										
program that would have been										
beneficial or that you'd wished you had.4. Please refer to the [Year] CAL list for the										
 CAL 2 - Conduct a risk assessmen CAL 3 - Evaluate a quality manage 	,	ial conseq	uences o	of exposure	to a give	n hazard.				
	s principles into applied oubclie health presentation to a scientific audience	aboratory	science							
	 CAL 5 - Give a 10-20 minute oral presentation to a scientific audience CAL 6 - Give an in-depth public health talk on the fellow's original LLS work or field of study. 									
• CAL 7 – Write and submit, as a first author, a scientific manuscript for a peer-reviewed journal.										
 CAL 8 – Participate in laboratory of 	operations management									
CAL 9 – Communicate complex sc	ientific concepts to an external lay audi	ence								

• CAL 10 - Provide service to the agency

Are there any CALs that you would	1. Yes	No	Yes	No						
recommend removing from the list?	2. No									

If you selected, "yes" to either question,	Open Text Response	No	Yes	No						
please explain.										

Table 7.3.2.1.d. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
5. Would you be willing to host another	1. Yes	No	Yes	No	No	No	No	No	No	No
LLS fellow?	2. No									
	3. Undecided									
If you selected, "no" or "undecided"	Open Text Response	No	Yes	No	No	No	No	No	No	No
please explain.										
6. Would you recommend participation	1. Yes	No	Yes	No	No	No	No	No	No	No
as a host laboratory in the LLS	2. No									
Fellowship Program to other CDC or	3. Undecided									
state public health laboratories?										
If you selected, "no" or "undecided"	Open Text Response	No	Yes	No	No	No	No	No	No	No
please explain.										
7. In what topics did your fellow need	Open Text Response	No	Yes	No	No	No	No	No	No	No
additional training? (Please list)										
Table 7.3.2.1.a. Communications Fields										

Table 7.3.2.1.a. Communications Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
8. For the next few questions, indicate yo	ur level of satisfaction with:									
The communication between you and the LLS program.	 Very Dissatisfied Dissatisfied Satisfied Very Satisfied Not Applicable 	No	Yes	No	No	No	No	No	No	No
Your interactions with your CIO ADLS about an LLS-related question or problem.	 Very Dissatisfied Dissatisfied Satisfied Very Satisfied Not Applicable 	No	Yes	No	No	No	No	No	No	No

9. Please share any suggestions that you	Open Text Response	No	Yes	No						
have to help LLS Fellows obtain public										
health laboratory										
positions after graduation.										

7.3.2.2 Feedback on Hosting an LLS Fellow

Table 7.3.2.3.a. Feedback on Hosting an LLS Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
10. Would you like to provide feedback regarding LLS Fellow accomplishments? If you do not have any feedback please write, N/A.	Open Text Response	No	Yes	No	No	No	No	No	No	No
11. Thinking about the LLS Fellow you supe	ervised, please indicate to what extent ye	ou agree o	or disagre	ee with the	following	statements	5.			
Your LLS Fellow serves as an active member of the laboratory team.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Your LLS Fellow contributes toward advancing laboratory assessments, protocols, or procedures.	1. Strongly Disagree 2. Disagree 3. Agree 4. Strongly Agree	No	Yes	No	No	No	No	No	No	No
Your LLS Fellow supports the development of laboratory safety in the laboratory.	1. Strongly Disagree 2. Disagree 3. Agree 4. Strongly Agree	No	Yes	No	No	No	No	No	No	No

Table 7.3.2.3.b. Feedback on Hosting an LLS Fellow Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Your LLS Fellow supports the development of laboratory quality in the laboratory.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Your LLS Fellow contributes to the advancement of applied health research in the laboratory.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
My team values the LLS Fellow's contributions.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
My team has gained knowledge or skills as a result of participating in the LLS Program.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Hosting my LLS Fellow has changed the way I or team members approach laboratory safety.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Hosting my LLS Fellow has changed the way I or team members approach laboratory quality.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Hosting my LLS Fellow has changed the way I or team members approach laboratory management.	 Strongly Disagree Disagree Agree Strongly Agree 	No	Yes	No	No	No	No	No	No	No
Please share some examples to support your responses to the question above.	Open Text Response	No	Yes	No	No	No	No	No	No	No
I had a good working relationship with my fellow.	1. Strongly Disagree 2. Disagree 3. Agree	No	Yes	No	No	No	No	No	No	No

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
	4. Strongly Agree									
What were the most challenging parts of hosting an LLSF?	Open Text Response	No	Yes	No	No	No	No	No	No	No
Please describe how you approached supervising your LLSF (i.e., how do you interact with your officer, what is your management style)?	Open Text Response	No	Yes	No	No	No	No	No	No	No

7.4 ELI

7.4.1 End	of Year Survey			
7.4.1.1	Introduction			

Introduction

Thank you for participating in the CDC E-learning Institute Fellowship. We value your feedback to help us improve future cohorts. This anonymous survey should take an average of 8 minutes to complete. Please respond to this survey only once.

If you exit the survey before submitting it, you will not be able to return to edit your responses.

We look forward to your feedback. Thank you!

CDC E-Learning Institute Fellowship

Table 7.4.1.2.a Increases in Knowledge, Skill, Self-Efficacy Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
 Please rate your level of agreement wind fellowship. 	th the following statements regarding in	creases ir	n your k	nowledge,	skill, and	/or self-ef	ficacy upon	i complet	ion of t	ıe
I am more knowledgeable about how online training products are created.	 Strongly Disagree Disagree Neither Agree Strongly Agree 	No	No	No	No	No	No	No	Yes	No
I have increased my skill level to develop online training products.	1. Strongly Disagree 2. Disagree 3. Neither 4. Agree 5. Strongly Agree	No	No	No	No	No	No	No	Yes	No
I feel more prepared to develop an online training product on my own in the future.	1. Strongly Disagree 2. Disagree 3. Neither 4. Agree 5. Strongly Agree	No	No	No	No	No	No	No	Yes	No
I have been able to directly apply what I have learned to my job.	 Strongly Disagree Disagree Neither Agree Strongly Agree 	No	No	No	No	No	No	No	Yes	No
			•				· · · · · ·			

Table 7.4.1.3.a Instructional Design Competencies Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAF
2. Please rate the degree to which the fe	llowship addressed each competency									
Instructional Design (process and application)	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Data collection and analysis	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Needs assessment	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Design of instructional interventions	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Learning assessment design	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Formative evaluation	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Summative evaluation	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No

Project management	1. Poor	No	Yes	No						
	2. Fair									
	3. Good									
	4. Excellent									

7.4.1.4 Capacity Increases Attributed to Fellowship

Table 7.4.1.4.a. Capacity Increases Attributed to Fellowship Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
3. Rate your knowledge of the	following topics both before the fellowship and i	now, after t	he fello	wship:						
					• .•					
Project management, Ana	alysis, Content Development, Learner Assessment	, Accessibil	ity, Inte	rface and N	avigatio	n, Interact	vity, Produ	ict Evalua	ation	
Before the Fellowship:	1. Not at all knowledgeable	No	No	No	No	No	No	No	Yes	No
	2. Slightly Knowledgeable									
	3. Moderately Knowledgeable									
	4. Very Knowledgeable									
	5. Extremely Knowledgeable									
After the Fellowship:	1. Not at all knowledgeable	No	No	No	No	No	No	No	Yes	No
	2. Slightly Knowledgeable									
	3. Moderately Knowledgeable									
	4. Very Knowledgeable									
	5. Extremely Knowledgeable									

Table 7.4.1.5.a Post-Fellowship Implementation Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
4. Select the answer that best describes what the fellowship enabled you to do, if anything.	 It DID NOT enable me to UNDERSTAND NEW CONCEPTS or USE NEW SKILLS. It enabled me to UNDERSTAND SOME NEW CONCEPTS, but did NOT PREPARE ME TO USE THE NEW SKILLS on the job. It enabled me to BEGIN TRYING TO USE NEW SKILLS on the job. It enabled me to CONFIDENTLY USE NEW SKILLS on the job. It enabled me to BE THOROUGHLY CONFIDENT AND PRACTICED IN USING NEW SKILLS on the job. It enabled me to ACT LIKE AN EXPERT IN APPLYING NEW SKILLS on the job. 	No	No	No	No	No	No	No	Yes	No
5. In regards to the best practices taught in the fellowship, how motivated will you be to UTILIZE these skills in your work?	 I will NOT MAKE THIS A PRIORITY when I get back to my day-to-day job. I will make this a PRIORITY - BUT A LOW PRIORITY - when I get back to my day-to-day job. I will make this a MODERATE PRIORITY when I get back to my day-to-day job. I will make this a HIGH PRIORITY when I get back to my day-to-day job. I will make this one of my HIGHEST PRIORITIES when I get back to my day-to-day job. 	No	No	No	No	No	No	No	Yes	No

7.4.1.6 Overall

Table 7.4.1.6.a Overall Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
6. How relevant is this fellowship to your	1. Not at all relevant	No	No	No	No	No	No	No	Yes	No
current work?	2. Slightly relevant									
	3. Moderately relevant									
	4. Very relevant									
	5. Extremely relevant									
7. What is your opinion of the balance of	1. Too much written materials and	No	No	No	No	No	No	No	Yes	No
written material, webinars, and interactivity in	webinars, and not enough interactive									
this fellowship?	learning									
	2. Right amount of written materials,									
	webinars, and interactive learning									
	3. Too much interactive learning and									
	not enough written materials and									
	webinars									
8. How much of what you learned during the	1. None	No	No	No	No	No	No	No	Yes	No
fellowship do you expect to use in your	2. A little									
position?	3. Some									
	4. A lot									
	5. Don't know									

Table 7.4.1.6.b Overall Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
I would recommend my MENTOR to an incoming ELI fellow.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
I would recommend the ELI fellowship program to others.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No

11. How many individuals (peers and mentors)	Open Text Response	No	Yes	No						
have you developed and plan to maintain a										
professional relationship with beyond the										
fellowship? For what purposes?										
12. What part of this fellowship was most	Open Text Response	No	Yes	No						
helpful to your learning?										
13. Is there anything you want to tell us?	Open Text Response	No	Yes	No						

7.5 EIS

7.5.1 Supe	ervisor Exit Survey	
7.5.1.1	Feedback on General EIS Program Support	

Thank you for serving as a supervisor for the Epidemic Intelligence Service (EIS). This survey will take approximately 15 minutes to complete. Your responses will be kept private. Your responses are critical to ensuring program improvements. Please contact <u>eis@cdc.gov</u> with any questions about this survey.

Table 7.5.1.1.a Feedback on General EIS Program Support Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Thinking about your experience hosting an	d supervising an EIS officer, please indicate	e your lev	vel of ag	reement wit	h each st	atement.				
a) The EIS Handbook was a useful resource.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	Yes	No	No	No	No	No	No	No	No
b) Supervisor orientation provided me with the information I needed to begin supervising my officer.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	Yes	No	No	No	No	No	No	No	No
c) The EIS program clearly communicated supervisory expectations before the fellowship started.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	Yes	No	No	No	No	No	No	No	No

d) When I had a question or issue to	1. Strongly Disagree	Yes	No							
discuss with the EIS program, I knew	2. Disagree									
which person to contact.	3. Agree									
	4. Strongly Agree									
	5. Not Applicable									
e) When I had a question or issue to	1. Strongly Disagree	Yes	No							
discuss with the EIS program, the	2. Disagree									
question or issue was resolved within a	3. Agree									
timely manner.	4. Strongly Agree									
	5. Not Applicable									

7.5.1.2 Feedback on Supervisor Training

Table 7.5.1.2.a Feedback on Supervisor Training Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Including this EIS officer, how many EIS	Open Text Response	Yes	No	No	No	No	No	No	No	No
officers have you supervised?										
Not including EIS officers, how many	Open Text Response	Yes	No	No	No	No	No	No	No	No
other fellows (e.g., ORISE fellows) have you supervised?										
Please indicate your level of agreement:	1. Strongly Disagree	Yes	No	No	No	No	No	No	No	No
Supervisor seminars provided me with	2. Disagree									
the information needed to supervise my	3. Agree									
officer throughout the year.	4. Strongly Agree									
	5. I did not attend any supervisor									
	seminars.									
If you selected "strongly disagree,"	Open Text Response	Yes	No	No	No	No	No	No	No	No
"disagree," or "I did not attend any										
supervisor seminars," please explain in										
the space provided below.										
Please identify any training areas that	Open Text Response	Yes	No	No	No	No	No	No	No	No
you did not receive from the EIS program				-						
that would have improved your										
supervisor experience, knowledge, or										
skills.										

7.5.1.3 Feedback on EIS Officer

Table 7.5.1.3.a Feedback on EIS Officer Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Thinking about your experience supervisin	g your EIS officer, please indicate your lev	vel of agre	ement w	vith each sta	itement.					
a) The EIS officer provided valuable contributions to the host site.	 Strongly Disagree Disagree Agree Strongly Agree 	Yes	No	No	No	No	No	No	No	No
b) The EIS officer provided additional epidemiology expertise to the host site.	1. Strongly Disagree2. Disagree3. Agree4. Strongly Agree	Yes	No	No	No	No	No	No	No	No
c) The host site has gained knowledge or skills as a result of hosting the EIS officer.	1. Strongly Disagree2. Disagree3. Agree4. Strongly Agree	Yes	No	No	No	No	No	No	No	No
d) I had a good working relationship with my officer.	1. Strongly Disagree2. Disagree3. Agree4. Strongly Agree	Yes	No	No	No	No	No	No	No	No
e) At the end of the fellowship, the EIS officer demonstrated effective written communication skills.	1. Strongly Disagree2. Disagree3. Agree4. Strongly Agree	Yes	No	No	No	No	No	No	No	No
f) At the end of the fellowship, the EIS officer demonstrated effective oral communication skills.	1. Strongly Disagree2. Disagree3. Agree4. Strongly Agree	Yes	No	No	No	No	No	No	No	No
g) At the end of the fellowship, the EIS officer had a desire to learn and improve.	 Strongly Disagree Disagree Agree Strongly Agree 	Yes	No	No	No	No	No	No	No	No

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
h) At the end of the fellowship, the EIS officer was able to quickly adapt to changing needs and priorities.	 Strongly Disagree Disagree Agree Strongly Agree 	Yes	No	No	No	No	No	No	No	No
i) At the end of the fellowship, the EIS officer was effective at solving problems.	 Strongly Disagree Disagree Agree Strongly Agree 	Yes	No	No	No	No	No	No	No	No
j) At the end of the fellowship, the EIS officer was able to resolve conflicts effectively.	 Strongly Disagree Disagree Agree Strongly Agree 	Yes	No	No	No	No	No	No	No	No
k) At the end of the fellowship, the EIS officer demonstrated the qualities of a leader.	1. Strongly Disagree 2. Disagree 3. Agree 4. Strongly Agree	Yes	No	No	No	No	No	No	No	No
If you selected "strongly disagree" or "disagree," please explain in the space provided below.	Open Text Response	Yes	No	No	No	No	No	No	No	No

Figure 7.5.1.3.c Feedback on EIS Officer Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP

15. Will any of the EIS officer's products or activities listed below continue to benefit your organization after the end of the fellowship? Only include items if the officer made a meaningful contribution to the work. (Check all that apply)	 Public health programs or initiatives Policies or formal guidelines Scientific publications or presentations Communication with lay audiences Data for public health decision making (including creation of registries, surveillance) Data for continuous quality improvement Training or technical assistance materials (e.g., curricula, job aids) Budgets Public health information systems Partnerships Improvements to organizational efficiencies (e.g., standard operating procedures) No lasting effect after service ends Other 	Yes	No	No	No	No	No	No	No	No
Specify: 16. Our organization plans to or is the process of:	Open Text Response 1. Hiring the officer into the immediate work group where the fellowship occurred 2. Hiring the officer into another work group 3. Continuing to work with the officer through a mechanism other than hiring (e.g., contracting, another fellowship, etc.) 4. Not retaining the officer through any mechanism	Yes Yes	No No	No No	No No	No No	No No	No	No No	No No

Figure 7.5.1.3.d Feedback on EIS Officer Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
17. Which of these are reasons why your organization is not planning to hire the officer or continue to work with the officer through another mechanism? (Check all that apply)	 No position available No funds available Officer is not interested (e.g., accepted another position) Officer does not have the knowledge and skills needed for the work My organization already has the knowledge and skills the officer would bring (i.e., no value added) Personal qualities of the officer (e.g., dependability, work ethic) Other 	Yes	No	No	No	No	No	No	No	No
Specify:	Open Text Response	Yes	No	No	No	No	No	No	No	No
18. Which of these are reasons why your organization is planning to work with your officer? (Check all that apply)	 Officer has the knowledge and skills needed for the work Officer brings additional knowledge and skills the team would not otherwise have Personal qualities of the officer (e.g., dependability, work ethic) Easier than recruiting for a new person for the position Familiarity with your organization and its work Other 	Yes	No	No	No	No	No	No	No	No
Specify:	Open Text Response	Yes	No	No	No	No	No	No	No	No

7.5.1.4 Overall Feedback

Table 7.5.1.4.a Overall Feedback Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Do you plan to serve as a supervisor for another EIS officer in the future?	1. Yes 2. No 3. Undecided	Yes	No	No	No	No	No	No	No	No
If you selected "No" or "Undecided," please explain:	Open Text Response	Yes	No	No	No	No	No	No	No	No
Please comment on anything else you would like the EIS program to know about your experience supervising an EIS officer.	Open Text Response	Yes	No	No	No	No	No	No	No	No

7.5.2 Supervisor Survey

7.5.2.1 Introduction

Introduction

Thank you serving as a supervisor for the Epidemic Intelligence Service (EIS). This survey will take approximately 5 minutes to complete. Your responses will be kept confidential. Your responses are critical to ensuring program improvements.

Please contact <u>eis@cdc.gov</u> with any questions about this survey.

Table 7.5.2.1.a Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
1. Supervisor Name:	Open Text Response	Yes	No	No	No	No	No	No	No	No
2. Host Site Name:	Open Text Response	Yes	No	No	No	No	No	No	No	No

7.5.2.2 Feedback on EIS Program Support

Table 7.5.2.2.a. Feedback on EIS Program Support Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
3. Thinking about your experience hosting	and supervising an EIS officer, please indic	cate your	level of a	agreement	with each	statement.		-	_	
a) The EIS Handbook is a useful resource.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	Yes	No	No	No	No	No	No	No	No
b) Supervisor orientation provided me with the information I needed to begin supervising my officer.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	Yes	No	No	No	No	No	No	No	No
c) The EIS program clearly communicated supervisory expectations before the fellowship started.	1. Strongly Disagree 2. Disagree 3. Agree 4. Strongly Agree 5. Not Applicable	Yes	No	No	No	No	No	No	No	No
d) When I have a question or issue to discuss with the EIS program, I know which person to contact.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	Yes	No	No	No	No	No	No	No	No

Table 7.5.2.2.b. Feedback on EIS Program Support Fields

Field Name Values EIS LLS FLIGHT EEP SAF PHIFP PE EL	PHAP
--	------

| e) When I have a question or issue to
discuss with the EIS program, the
question or issue is resolved within a
timely manner. | Strongly Disagree Disagree Agree Strongly Agree Not Applicable | Yes | No |
|---|--|-----|----|----|----|----|----|----|----|----|
| f) I am satisfied with the support that I
am receiving from the EIS program. | Strongly Disagree Disagree Agree Strongly Agree Not Applicable | Yes | No |
| 4. If you selected "strongly disagree" or
"disagree," please explain in the space
provided below. | Open Text Response | Yes | No |
| 5. Please identify any support services
that you have not received from the EIS
program before the fellowship started
that would have improved your
experience. | Open Text Response | Yes | No |
| 6. Please identify any support services
that you have not received from the EIS
program during the past year that would
have improved your experience. | Open Text Response | Yes | No |

7.5.2.3 Feedback on Supervisor Training

Table 7.5.2.3.a. Feedback on Supervisor Training Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
7. Please indicate your level of agreement:	1. Strongly Disagree	Yes	No	No	No	No	No	No	No	No
Supervisor seminars provided me with the	2. Disagree									
information needed to supervise my officer	3. Agree									
throughout the year.	4. Strongly Agree									
	5. I have not attended any supervisor seminars.									
8. If you selected "strongly disagree," "disagree,"	Open Text Response	Yes	No	No	No	No	No	No	No	No
or "I have not attended any supervisor										
seminars," please explain in the space provided										
below.										
9. Please identify any training areas that you	Open Text Response	Yes	No	No	No	No	No	No	No	No
have not received from the EIS program that										
would improve your supervisor experience,										
knowledge, or skills.										
10. Describe your management style:	Open Text Response	Yes	No	No	No	No	No	No	No	No

7.5.2.4 Overall Feedback

Table 7.5.2.4.a. Overall Feedback Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PH-TIPP	PHIFP	PE	ELI	PHAP
11. Please comment on anything else you would like the EIS	Open	Yes	No	No	No	No	No	No	No	No	No
program to know about your experience supervising an EIS	Text										
officer.	Response										

7.5.3 Position Description Survey

7.5.3.1	Introduction	

CDC Epidemiology Elective Program Opportunity

CDC Epidemiology Elective students are fourth-year medical and veterinary school students who participate in a 6-8 week rotation at CDC to gain applied experience in preventive medicine, public health, and the principles of applied epidemiology.

Table 7.5.3.1.a Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
2. Are you interested in hosting a CDC	1. Yes	Yes	No	No	No	No	No	No	No	No
Epidemiology Elective student next year?	2. No									
If you select "yes" or "need more information" then the EIS Program will send you more information about the CDC Epidemiology Elective Program and provide further guidance.										
3. Are you interested in hosting a medical or	1. Medical Student	Yes	No	No	No	No	No	No	No	No
veterinary student (Select all that apply):	 Veterinary Student Not Interested 									
4. Would you be interested in hosting a student	1. 6 weeks	Yes	No	No	No	No	No	No	No	No
for 6 or 8 weeks (Select all that apply):	2. 8 weeks									

As a program, we want to know about the knowledge and skills that positions prefer officers to have prior to the start of the EIS fellowship. These data will help us think about the knowledge and skills necessary among applicants during the recruitment and selection of future EIS classes.

Note that your preferences will not be shared with incoming officers and will not reduce the number of officers approaching your position in any way. Please also consider that eIS is a training program and that no officer should be required to have all skills at the start of the EIS fellowship. Please answer on behalf of the position that you have submitted, and not about EIS training in general.

Table 7.5.3.2.a EIS Officer Professional Category Needs Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
For your position, how suitable are t	he following professional categories?									
Physician:	1. Highly Suitable	Yes	No	No	No	No	No	No	No	No
	2. Suitable									
	3. No Preference									
	4. Not Suitable									
9. If a Physician is "highly suitable"	1. Infectious disease	Yes	No	No	No	No	No	No	No	No
or "suitable" for your position,	2. Pediatric infectious disease									
please indicate which of the	3. Internal medicine									
following areas of study are	4. Emergency medicine									
preferred. (Check all that apply)	5. Family medicine									
	6. Obstetrics and gynecology									
	7. Pediatrics									
	8. Surgery									
	9. Other						- N			
Please List:	Open Text Response	Yes	No	No	No	No	No	No	No	No
Doctoral Scientist:	1. Highly Suitable	Yes	No	No	No	No	No	No	No	No
	2. Suitable									
	3. No Preference									
	4. Not Suitable									
8. If a Doctoral Scientist is "highly	1. Epidemiology, general	Yes	No	No	No	No	No	No	No	No
suitable" or "suitable" for your	2. Infectious disease epidemiology									
position, please indicate which of	3. Chronic disease epidemiology									
the following areas of study are	4. Global or international epidemiology									
preferred. (Select all that apply)	5. Environmental epidemiology									

		-		7	1		1	1	1	1
Please List:	Open Text Response	Yes	No							
	19. Other									
	18. Heath Education									
	17. Health Management or policy									
	16. Public or Community Health									
	15. Veterinary Preventative Medicine									
	14. Nutrition									
	13. Molecular biology									
	12. Microbiology									
	11. Biology, general									
	10. Social Work									
	9. Social sciences (anthropology, sociology, etc.)									
	8. Psychology									
	7. Behavioral sciences, general									
	6. Biostatistics									

Figure 7.5.3.2.b EIS Officer Professional Category Needs Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Veterinarian:	 Highly Suitable Suitable No Preference Not Suitable 	Yes	No	No	No	No	No	No	No	No
Nurse:	 Highly Suitable Suitable No Preference Not Suitable 	Yes	No	No	No	No	No	No	No	No
Pharmacist:	 Highly Suitable Suitable No Preference Not Suitable 	Yes	No	No	No	No	No	No	No	No
Dentist:	 Highly Suitable Suitable No Preference Not Suitable 	Yes	No	No	No	No	No	No	No	No
Other licensed healthcare professionals:	 Highly Suitable Suitable No Preference Not Suitable 	Yes	No	No	No	No	No	No	No	No

| 6. In addition to the matrix above, what other professional background(s) are highly suitable or suitable for this position? | Open Text Response | Yes | No |
|--|--------------------|-----|----|----|----|----|----|----|----|----|
| 7. Please provide your rationale for any professional categories as not suitable for your position: | Open Text Response | Yes | No |
| 10. Is there anything else about the suitability of professional categories of officers you would like for us to know? | Open Text Response | Yes | No |
7.5.3.3 EIS Officer Knowledge and Skills Needs Assessment

INSTRUCTIONAL TEXT:

Please indicate to what extent the following knowledge and skill areas are needed for your position, regardless of the professional background of the officer, AT THE START of your position.

Table 7.5.3.3.a EIS Officer Knowledge and Skills Needs Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Clinical skills, knowledge, and experience:	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
What type of clinical experience?	1. Human 2. Animal 3. No Preference	Yes	No	No	No	No	No	No	No	No
Medical chart review	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
Foreign language	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
If yes, what languages?	Open Text Response	Yes	No	No	No	No	No	No	No	No
Global field experience	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No

Table 7.5.3.3.b EIS Officer Knowledge and Skills Needs Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Experience working with international partners	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
Qualitative or anthropological methods	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
Large secondary data management	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
Advanced epidemiologic or behavioral science analytical methods	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No
Scientific writing	 Yes, my position will greatly benefit from an officer with this skill at the start of EIS Yes, nice to have for my position No preference No, my position does not require this skill from an officer at the start of EIS 	Yes	No	No	No	No	No	No	No	No

Figure 7.5.3.3.c EIS Officer Knowledge and Skills Needs Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
12. In addition to the matrix above, what other knowledge, skill, or experience areas would greatly benefit your position at the start of EIS?	Open Text Response	Yes	No	No	No	No	No	No	No	No
13. Is there anything else about the knowledge, skill, or experience areas for your position you would like for us to know?	Open Text Response	Yes	No	No	No	No	No	No	No	No

8. Assessments & Evaluations

8.1 EEP

8.1.1 Supervisor Evaluation of Student Survey8.1.1.1 General Information

Introduction

Thank you for hosting a CDC Epidemiology Elective Program (EEP) student! This exit survey should take less than 5 minutes to complete. Please e-mail any questions regarding this survey to <u>epielective@cdc.gov</u>.



8.1.1.2 Main Project

Table 8.1.1.2.a. Main Project Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
INSTRUCTIONAL TEXT:										1
Please indicate your level of agreement with the EEP rotation.	the following statements regardi	ng the stu	dent's pe	rformance a	nd contril	outions to th	ne project yo	ou assigned	l to them	during
The student had knowledge of the public health sciences prior to his/her EEP rotation that contributed to the project.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
The student had skills in public health sciences prior to his/her EPP rotation that contributed to the project.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
We were able to teach the student new knowledge of public health sciences.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
We were able to teach the student new skills in public health sciences.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
The student contributed to the overall goals of the project.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No

8.1.1.3 Student Professional Skills

INSTRUCTIONAL TEXT:

Please indicate your level of agreement with the following statements regarding the student's performance and skillset

During the Epidemiology Elective Program rotation, the student...

Table 8.1.1.3.a. Student Professional Skills Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Demonstrated the ability to set goals and objectives.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
Accomplished necessary tasks and completed assigned work.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
Organized and used time efficiently.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
Was able to quickly adapt to changing needs and priorities to support the team.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No
Developed working relationships with a variety of people.	 Strongly Disagree Disagree Neither Agree nor Disagree Agree Strongly Agree 	No	No	No	Yes	No	No	No	No	No

Table 8.1.1.3.b. Student Professional Skills Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Contributed positively to the team dynamic.	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
	2. Disagree									
	3. Neither Agree nor									
	Disagree									
	4. Agree									
	5. Strongly Agree									
Demonstrated effective oral communication skills.	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
	2. Disagree									
	3. Neither Agree nor									
	Disagree									
	4. Agree									
	5. Strongly Agree									
Demonstrated effective written communication	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
skills.	2. Disagree									
	3. Neither Agree nor									
	Disagree									
	4. Agree									
	5. Strongly Agree									
Was effective at solving problems.	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
	2. Disagree									
	3. Neither Agree nor									
	Disagree									
	4. Agree									
	5. Strongly Agree									
Presented innovative ideas in a professional	1. Strongly Disagree	No	No	No	Yes	No	No	No	No	No
manner.	2. Disagree									
	3. Neither Agree nor									
	Disagree									
	4. Agree									
	5. Strongly Agree	r								

Table 8.1.1.3.c. Student Professional Skills Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Was able to evaluate personal effort and the work of others.	 Strongly Disagree Disagree 	No	No	No	Yes	No	No	No	No	No
	3. Neither Agree nor Disagree									
	4. Agree 5. Strongly Agree									
Was able to take and respond to constructive criticism.	1. Strongly Disagree 2. Disagree	No	No	No	Yes	No	No	No	No	No
	3. Neither Agree nor Disagree									
	4. Agree 5. Strongly Agree									
Displayed qualities of a future leader.	 Strongly Disagree Disagree 	No	No	No	Yes	No	No	No	No	No
	 Neither Agree nor Disagree Agree 									
	5. Strongly Agree									
Overall demonstrated skills need to enter the public health profession.	1. Strongly Disagree 2. Disagree	No	No	No	Yes	No	No	No	No	No
	3. Neither Agree nor Disagree									
	4. Agree 5. Strongly Agree									

8.1.1.4 Future Considerations

Table 8.1.1.4.a. Future Consideration Fields

		-	-		r					-
Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Were the rotation dates set at a convenient time of year for you	1. Yes	No	No	No	Yes	No	No	No	No	No
to host a student and provide a project?	2. No									
If No, when would you suggest and why?	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Are you interested in hosting an EEP student next year?	1. Yes	No	No	No	Yes	No	No	No	No	No
	2. No									
If No, why?	Open	No	No	No	Yes	No	No	No	No	No
	Text									
	Response									
Please provide any comments regarding your experience with	Open	No	No	No	Yes	No	No	No	No	No
EEP.	Text									
	Response									

8.1.2 Project Review

Table 8.1.2.a. Project Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI	PHAP
What competencies has the student listed for this project?	 Systems Thinking Public Health Sciences Analytic Assessment Community Dimensions of Practice Intercultural Sensitivity Communication 	No	No	Yes	No	No	No	No	No
I concur that the competency requirements for this project:	 Have been met for this Project Have NOT been met for this Project Project is still In Progress Need Further Information 	No	No	Yes	No	No	No	No	No
Missing requirements:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Additional information needed:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
General comments or feedback:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
I concur that the overall status of this project is:	 Project in Progress Completed and meets all the Competencies listed above 	No	No	Yes	No	No	No	No	No

8.2 LLS

8.2.1 Fellow Assessment

INSTRUCTIONAL TEXT:

Please respond to the following statements about your fellow:

Table 8.2.1.a. Fellow Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Fellow will meet the Core Activities of Learning (CALs) during this LLS assignment	 Strongly Disagree Disagree Neutral Agree Strongly Agree 	No	Yes	No	No	Νο	No	No	No	No
If you disagree with any statement listed above, please provide comments for why you disagree:	Open Text Response	No	Yes	No	No	No	No	No	No	No
What concerns do you have or challenges do you anticipate in the next 6 months?	Open Text Response	No	Yes	No	No	No	No	No	No	No
What changes or additions to support would you like to see from the LLS Program? Why?	Open Text Response	No	Yes	No	No	No	No	No	No	No

8.2.2 6-Month CAL Assessment

8.2.2.1 Section I.

As the supervisor of an LLS Fellow, you are in a key role for providing guidance to your fellow for achieving the assigned LLS Core Activities of Learning (CALs) and updates to the LLS program every six months on the fellow's progress.

The purpose of this form is to assess the LLS CALs through observation and discussion with your fellow.

This is an internal LLS Program document and will not be shared with others outside the Program. The Program will only use the information collected to ensure all LLS fellows are progressing in their assignments and to determine if there is a need for CAL revisions.

Section I.

The following list contains the CALs for the Class of _____ LLS fellows

- 1. Conduct applied laboratory research to address a public health or safety-related issue
- 2. Conduct a safety risk assessment to evaluate the probability and potential consequences of exposure to a given hazard.
- 3. Evaluate a quality management system
- 4. Incorporate bioinformatics principle into applied public health laboratory science
- 5. Give a 5-10 minute oral presentation to a scientific audience
- 6. Give an in depth public health talk on the fellow's original LLS work or field of study
- 7. Write and submit, as first author, a scientific manuscript for a peer-reviewed journal
- 8. Participate in laboratory operations management
- 9. Communicate complex scientific concepts to an external lay audience
- 10. Provide service to the agency (laboratory or CDC-wide)

For each of the CLAs list the associated activities as evidence, comment on strengths and areas for growth, and document the fellow's progress.

An example of a strength: LLS fellow is able to perform a detailed risk assessment with minimal lab data.

An example of an area for growth: When LLS Fellow receives conflicting guidance from primary and secondary supervisor or project supervisor, the LLS Fellow should identify the conflict and share the information appropriately.

Table 8.2.2.1.a. CAL 1 Fields

1. Conduct applied laboratory research to address a public health or safety-related issue

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Status: What is the status of this CAL? Please refer to the CAL Status	1.0%	No	Yes	No	No	No	No	No	No	No
Guide to determine percent complete.	2. 25%									
	3. 50%									
	4. 75%									
	5. 100%									
If Status is "Not Started " state why:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response		K							
<u>Strength(s):</u> What are some of the fellow's strengths in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									

Table 8.2.2.1.b. CAL 2 Fields

2. Conduct a safety risk assessment to evaluate the probability and potential consequences of exposure to a given hazard

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Status: What is the status of this CAL? Please refer to the CAL Status	1.0%	No	Yes	No	No	No	No	No	No	No
Guide to determine percent complete.	2.25%									l I
	3. 50%									1
	4. 75%									
	5. 100%									Í Í
If Status is "Not Started " state why:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									

| <u>Strength(s):</u> What are some of the fellow's strengths in achieving the competencies associated with this CAL? | Open Text
Response | No | Yes | No |
|---|-----------------------|----|-----|----|----|----|----|----|----|----|
| <u>Area(s) for Growth:</u> What are some areas for growth in achieving the competencies associated with this CAL? | Open Text
Response | No | Yes | No |

Table 8.2.2.1.c. CAL 3 Fields

-										1
Table 8.2.2.1.c. CAL 3 Fields 3. Evaluate a quality management system										
Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text Response	No	Yes	No	No	No	No	No	No	No
<u>Topic:</u> What is the public health or safety issue?	Open Text Response	No	Yes	No	No	No	No	No	No	No
<u>Status:</u> What is the status of this CAL? Please refer to the CAL Status Guide to determine percent complete.	1. 0% 2. 25% 3. 50% 4. 75% 5. 100%	No	Yes	No	No	No	No	No	No	No
If Status is "Not Started " state why:	Open Text Response	No	Yes	No	No	No	No	No	No	No
<u>Strength(s):</u> What are some of the fellow's strengths in achieving the competencies associated with this CAL?	Open Text Response	No	Yes	No	No	No	No	No	No	No
<u>Area(s) for Growth:</u> What are some areas for growth in achieving the competencies associated with this CAL?	Open Text Response	No	Yes	No	No	No	No	No	No	No

Table 8.2.2.1.d. CAL 4 Fields

4. Incorporate bioinformatics principle into applied public health laboratory science

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									

| Status: What is the status of this CAL? Please refer to the CAL Status
Guide to determine percent complete. | Not Started In Progress Completed | No | Yes | No |
|---|---|----|-----|----|----|----|----|----|----|----|
| If Status is "Not Started " state why: | Open Text
Response | No | Yes | No |
| <u>Strength(s):</u> What are some of the fellow's strengths in achieving the competencies associated with this CAL? | Open Text
Response | No | Yes | No |
| <u>Area(s) for Growth:</u> What are some areas for growth in achieving the competencies associated with this CAL? | Open Text
Response | No | Yes | No |

Table 8.2.2.1.e. CAL 5 Fields

5. Give a 5-10 minute oral presentation to a scientific audience

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Status: What is the status of this CAL? Please refer to the CAL Status	1.0%	No	Yes	No	No	No	No	No	No	No
Guide to determine percent complete.	2. 25%									
	3. 50%									
	4. 75%									
	5. 100%									
If Status is "Not Started " state why:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
<u>Strength(s):</u> What are some of the fellow's strengths in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									
Presentation Title:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Event or Conference (e.g., EIS Conference):	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Approximate Number of Attendees:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									

Table 8.2.2.1.f. CAL 6 Fields

6. Give an in depth public health talk on the fellow's original LLS work or field of study

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Status: What is the status of this CAL? Please refer to the CAL Status	1.0%	No	Yes	No	No	No	No	No	No	No
Guide to determine percent complete.	2. 25%									
	3. 50%									
	4. 75%									
	5. 100%									
If Status is "Not Started " state why:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Strength(s): What are some of the fellow's strengths in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									
Presentation Title:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Event or Conference (e.g., EIS conference):	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Approximate Number of Attendees	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									

Table 8.2.2.1.g. CAL 7 Fields

7. Write, as first author, a scientific manuscript for a peer-reviewed journal.

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									

| Status: What is the status of this CAL? Please refer to the CAL Status
Guide to determine percent complete. | 1. 0%
2. 25%
3. 50%
4. 75%
5. 100% | No | Yes | No |
|---|--|----|-----|----|----|----|----|----|----|----|
| If Status is "Not Started " state why: | Open Text
Response | No | Yes | No |
| <u>Clearance Submission:</u> When was the manuscript submitted to clearance? | Open Text
Response | No | Yes | No |
| <u>Strength(s):</u> What are some of the fellow's strengths in achieving the competencies associated with this CAL? | Open Text
Response | No | Yes | No |
| <u>Area(s) for Growth:</u> What are some areas for growth in achieving the competencies associated with this CAL? | Open Text
Response | No | Yes | No |
| Manuscript Title: | Open Text
Response | No | Yes | No |
| Name of Journal: | Open Text
Response | No | Yes | No |

Figure 8.2.2.1.h. CAL 8 Fields

8. Participate in laboratory operations management

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.		No	Yes	No	No	No	No	No	No	No
	Open Text Response	INO	res	INO	INO	INO	INO	INO	INO	INU
<u>Topic:</u> What is the public health or safety issue?	Open Text Response	No	Yes	No	No	No	No	No	No	No
Status: What is the status of this CAL? Please refer to the CAL Status	1. Not Started	No	Yes	No	No	No	No	No	No	No
Guide to determine percent complete.	2. In Progress									
	3. Completed									
If Status is "Not Started " state why:	Open Text Response	No	Yes	No	No	No	No	No	No	No
Strength(s): What are some of the fellow's strengths in achieving the	Open Text Response	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?										
Area(s) for Growth: What are some areas for growth in achieving the	Open Text Response	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?										

Table 8.2.2.1.i. CAL 9 Fields

9. Communicate complex scientific concepts to an external lay audience

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities associated with this CAL.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Topic: What is the public health or safety issue?	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Status: What is the status of this CAL? Please refer to the CAL Status	1.0%	No	Yes	No	No	No	No	No	No	No
Guide to determine percent complete.	2.25%									
	3. 50%									
	4. 75%									
	5. 100%									
If Status is "Not Started " state why:	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
<u>Strength(s):</u> What are some of the fellow's strengths in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this CAL?	Response									

Table 8.2.2.1.j. CAL 10 Fields

10. Provide service to the agency (laboratory or CDC-wide)

	-								
Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Open Text Response	No	Yes	No	No	No	No	No	No	No
Open Text Response	No	Yes	No	No	No	No	No	No	No
1. Not Started	No	Yes	No	No	No	No	No	No	No
2. In Progress									
3. Completed									
Open Text Response	No	Yes	No	No	No	No	No	No	No
Open Text Response	No	Yes	No	No	No	No	No	No	No
Open Text Response	No	Yes	No	No	No	No	No	No	No
	Open Text Response 1. Not Started 2. In Progress 3. Completed Open Text Response Open Text Response	Open Text Response No Open Text Response No 1. Not Started No 2. In Progress No 3. Completed No Open Text Response No Open Text Response No Open Text Response No	Open Text ResponseNoYesOpen Text ResponseNoYes1. Not StartedNoYes2. In ProgressYes3. CompletedYesOpen Text ResponseNoYesOpen Text ResponseNoYes	Open Text ResponseNoYesNoOpen Text ResponseNoYesNo1. Not StartedNoYesNo2. In ProgressS. CompletedNoYesOpen Text ResponseNoYesNoOpen Text ResponseNoYesNoOpen Text ResponseNoYesNo	Open Text ResponseNoYesNoNoOpen Text ResponseNoYesNoNo1. Not StartedNoYesNoNo2. In ProgressS. CompletedNoYesNoOpen Text ResponseNoYesNoNoOpen Text ResponseNoYesNoNoOpen Text ResponseNoYesNoNo	Open Text ResponseNoYesNoNoOpen Text ResponseNoYesNoNo1. Not StartedNoYesNoNo2. In ProgressS. CompletedNoYesNoMomental StartedNoYesNoNoOpen Text ResponseNoYesNoNoOpen Text ResponseNoYesNoNoOpen Text ResponseNoYesNoNo	Open Text ResponseNoYesNoNoNoOpen Text ResponseNoYesNoNoNoNo1. Not StartedNoYesNoNoNoNo2. In Progress3. CompletedNoYesNoNoNoOpen Text ResponseNoYesNoNoNoOpen Text ResponseNoYesNoNoNoOpen Text ResponseNoYesNoNoNo	Open Text ResponseNoYesNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNo1. Not StartedNoYesNoNoNoNoNo2. In ProgressS. CompletedNoYesNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNo	Open Text ResponseNoYesNoNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNoNoNo1. Not Started 2. In Progress 3. CompletedNoYesNoNoNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNoNoOpen Text ResponseNoYesNoNoNoNoNoNo

8.2.2.2 Section II.

Please list any additional projects and/or other activities of note that the fellow has completed or is involved with at this time.

Table 8.2.2.2.a. Project 1 Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities of this project.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
<u>Status:</u> What is the status of this project?	1.0%	No	Yes	No	No	No	No	No	No	No
	2.25%									
	3. 50%									
	4. 75%									
	5. 100%									
<u>Strength(s):</u> What are some of the fellow's strengths in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this project?	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this project?	Response									
Table 8.2.2.2.b. Project 2 Fields						•	•	•		

Table 8.2.2.2.b. Project 2 Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities of this project.	Open	No	Yes	No	No	No	No	No	No	No
	Text									
	Response									
Status: What is the status of this project?	1.0%	No	Yes	No	No	No	No	No	No	No
	2.25%									
	3. 50%									
	4.75%									
	5. 100%									
Strength(s): What are some of the fellow's strengths in achieving the	Open	No	Yes	No	No	No	No	No	No	No
competencies associated with this project?	Text									
	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open	No	Yes	No	No	No	No	No	No	No
competencies associated with this project?	Text									
	Response									

Table 8.2.2.2.c. Project 3 Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Activities: Describe the activities of this project.	Open Text	No	Yes	No	No	No	No	No	No	No
	Response									
Status: What is the status of this project?	1.0%	No	Yes	No	No	No	No	No	No	No
	2.25%									
	3. 50%									
	4. 75%									
	5. 100%									
<u>Strength(s):</u> What are some of the fellow's strengths in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this project?	Response									
Area(s) for Growth: What are some areas for growth in achieving the	Open Text	No	Yes	No	No	No	No	No	No	No
competencies associated with this project?	Response									

8.2.3 Activity Review

Table 8.2.3.a. Activity Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI	PHAP
What CALs has the Fellow listed for this activity?	 Applied Laboratory Research Safety Risk Assessment Quality Management System Evaluation Long Presentation Short Presentation Peer-reviewed Manuscript Bioinformatics Laboratory Operations Management Lay Audience Service to Agency 	No	Yes	No	No	No	No	No	No
I concur that the CAL requirements for this Activity:	 Have been met for this Activity Have NOT been met for this Activity Activity is still In Progress Need Further Information 	No	Yes	No	No	No	No	No	No
Missing Requirements:	Open Text Response	Yes	Yes	No	No	Yes	Yes	Yes	Yes
Additional Information Needed:	Open Text Response	Yes	Yes	No	No	Yes	Yes	Yes	Yes
General Comments or Feedback:	Open Text Response	Yes	Yes	No	No	Yes	Yes	Yes	Yes
I concur that the overall status of this Activity is:	 Activity in Progress Completed and meets all the CALs listed above 	No	Yes	No	No	No	No	No	No

8.3PE

8.3.1 Supervisor Evaluation of PE Fellow - End of Year 1 and Year 2

8.3.1.1 Introduction

A critical element of the CDC Steven M. Teutsch Prevention Effectiveness Fellowship's professional development is a PE Fellow's successful performance in both the didactic and experiential areas of training. This performance evaluation is a competenecy-based assessment of the PE Fellow's performance. Please complete this evaluation based on the PE Fellow's performance and professionalism observed during their two year PE Fellowship.

Please complete this evaluation by June xx, 20xx

Table 8.3.1.1.a. Introduction Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Supervisor:	Open Text	No	No	No	No	No	No	Yes	No	No
	Response									
Assignment CIO:	Open Text	No	No	No	No	No	No	Yes	No	No
	Response									

8.3.1.2 Development of Competencies

INSTRUCTIONAL TEXT:

Indicate your assessment of the PE Fellow's general proficience in each competency domain on a scale of 1 to 5 with 5 being the highest.

Related to the competency domain, briefly comment on:

- Particular strengths of the PE Fellow
- Areas in need of special attention and/or areas of growth during PE Fellowship

According to each competency domain, the PE Fellow will be able to:

Analytic/Assessment Skills

- Explain prevention effectiveness research (eg., economic analysis, health services research, policy analysis, operations research) methods.
- Conduct prevention effectiveness research of, or to inform, public health programs, policies, or problems.
- Explain epidemiology methods, studies, and investigations

Table 8.3.1.2.a. Analytic / Assessment Skills Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Proficiency:	 1 - Basic Proficiency 2 - 3 - 4 - 5 - Advanced Proficiency 	No	No	No	No	No	No	Yes	No	No
Strengths of the PE Fellow:	Open Text Response	No	No	No	No	No	No	Yes	No	No
Areas in need of special attention and/or areas of growth during PE Fellowship:	Open Text Response	No	No	No	No	No	No	Yes	No	No

Policy Assessment and Communication

- 9. Describe the health policy assessment and development process
- 10. Articulate public health policy recommendations
- 11. Figure 8.3.1.2.b. Policy Assessment and Communication Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Proficiency:	1. 1 - Basic Proficiency 2. 2 - 3. 3 -	No	No	No	No	No	No	Yes	No	No
	4. 4 - 5. 5 - Advanced Proficiency									
Strengths of the PE Fellow:	Open Text Response	No	No	No	No	No	No	Yes	No	No
Areas in need of special attention and/or areas of growth during PE Fellowship:	Open Text Response	No	No	No	No	No	No	Yes	No	No

Interpersonal and Professional Communication

- Communicate public health information with individuals and organizations
- Table 8.3.1.2.c. Interpersonal and Professional Communication Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Proficiency:	 1 - Basic Proficiency 2 - 3 - 4 - 5 - Advanced Proficiency 	No	No	No	No	No	Νο	Yes	No	No
Strengths of the PE Fellow:	Open Text Response	No	No	No	No	No	No	Yes	No	No
Areas in need of special attention and/or areas of growth during PE	Open Text Response	No	No	No	No	No	No	Yes	No	No

Fellowship:					

Foundations for Leadership

- Demonstrate self-awareness and self-management strategies to accomplish job duties
- Collaborate with others to accomplish job duties
- Demonstrate effective action and organizational strategies to accomplish job duties

Table 8.3.1.2.d. Foundations for Leadership Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Proficiency:	 1 - Basic Proficiency 2 - 3 - 4 - 5 - Advanced Proficiency 	No	No	No	No	No	Νο	Yes	No	Νο
Strengths of the PE Fellow:	Open Text Response	No	No	No	No	No	No	Yes	No	No
Areas in need of special attention and/or areas of growth during PE Fellowship:	Open Text Response	No	No	No	No	No	No	Yes	No	No

8.3.1.3 Leadership Inventory

INSTRUCTIONAL TEXT:

Please review the statements below and assess your PE Fellow's capabilities

Table 8.3.1.3.a. Leadership Inventory Fields

Self-Awareness and Leadership Presence

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Displaying confidence, commitment, and passion in day-to-day actions:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No
Prioritizing activities and managing timelines and deadlines:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No
Making significant changes in my behavior when necessary:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No

Table 8.3.1.3.b. Leadership Inventory Fields

Collaboration, Relationship Management, and Influencing

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Listening and communicating clearly and effectively:	 Very Weak Weak Average Strong Very Strong 	No	No	No	No	No	No	Yes	No	No
Managing conflict and differences of opinion between myself and others or among others:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No
Working effectively as a team member:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No
Navigating Organizational Culture and Change										
Displaying flexibility in adapting to changing or ambiguous situations or overcoming obstacles:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No
Managing the administrative and bureaucratic tensions of the workplace:	1. Very Weak 2. Weak 3. Average 4. Strong 5. Very Strong	No	No	No	No	No	No	Yes	No	No

Keeping issues and challenges in context while	1. Very Weak	No	No	No	No	No	No	Yes	No	No
maintaining a balanced viewpoint:	2. Weak									
	3. Average									
	4. Strong									
	5. Very Strong									
	, 0									'

8.3.1.4 Progress on Performance Requirements

INSTRUCTIONAL TEXT:

Please comment on your PE Fellow's accomplishments of the following performance requirements.

Table 8.3.1.4.a. Progress on Performance Requirements Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
A. Develop two scientific papers suitable for	Open Text Response	No	No	No	No	No	No	Yes	No	No
publication:										
B. Deliver two scientific presentations:	Open Text Response	No	No	No	No	No	No	Yes	No	No
C. Deliver two methods-based educational	Open Text Response	No	No	No	No	No	No	Yes	No	No
sessions:										
D. Develop one policy brief based on a policy	Open Text Response	No	No	No	No	No	No	Yes	No	No
issue relevant to the host CIO:										

8.3.1.5 Overall Performance

INSTRUCTIONAL TEXT:

Using a scale of 1-5 indicate your assessment of the PE Fellow's overall performance in terms of the competencies listed above AND the PE Fellow's completion of the PE Fellowship Performance Requirements. Written comments are strongly encouraged:

Table 8.3.1.5.a. Overall Performance Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Overall Proficiency:	 Very Weak Weak Average Strong Very Strong 	No	No	No	No	No	No	Yes	No	No
Overall Comments (What are your PE Fellow's strengths? How has the PE Fellow improved?):	Open Text Response	No	No	No	No	No	No	Yes	No	No

8.3.6.1 Statement of Value

Please provide a comment on how valuable you believe the work of your PE Fellow was to your program of research and practice:

Table 8.3.1.6.a. Statement of Value Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Please provide a comment on how valuable you believe the work of your PE Fellow was to your program of research and practice:	Open Text Response	No	No	No	No	No	No	Yes	No	No

8.3.2 Accomplishment Review

Table 8.3.2.a. Accomplishment Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI	PHAP
What Competencies has the	1. Analytic / Assessment Skills	No	No	No	No	No	Yes	No	No
Fellow listed for this	2. Policy Assessment and Communication								
Accomplishment?	3. Interpersonal and Professional Communication								
	4. Foundations for Leadership								
(for every competency selected,									
the reviewer will answer the									
below question)									
I concur that the Competency	1. Have been met for this Accomplishment	No	No	No	No	No	Yes	No	No
requirements for this	2. Have NOT been met for this Accomplishment								
Accomplishment:	3. Accomplishment is still In Progress								
	4. Need Further Information								
Missing Requirements:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Additional Information Needed:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
General Comments or	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Feedback:									
I concur that the overall status	1. Accomplishment in Progress	No	No	No	No	No	Yes	No	No
of this Accomplishment is:	2. Completed and meets all the Competencies listed above								

8.4 PHAP

8.4.1 Semi-Annual Activity Reporting (SAAR)

8.4.1.1 Section 1: Associate Activity

Purpose:

The purpose of the Semi-Annual activity report is to track and monitor the progress of the competency-related activities, competency trainings, and learning outcomes of the Associates. Host site supervisors will provide updates every six months about experiences and trainings provided to the associates. CDC PHAP Supervisors will review progress of activities and provide feedback to the Host Site Supervisor

Instructions:

Host Site supervisors are to update the SAAR in eFMS and submit a progress report every six months, on April 15th October 15th

Section 1: Associate Activity

Table 8.4.1.1.a. Section 1: Associate Activity Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Associate Activity:	Open Text Response	No	No	No	No	No	No	No	No	Yes
Activity Status:	1. Not Started	No	No	No	No	No	No	No	No	Yes
	2. In Progress									
	3. Completed									
	4. Eliminated									
	5. Other									
Specify:	Open Text Response	No	No	No	No	No	No	No	No	Yes
Activity Subject Area:	See Appendix p. 154	No	No	No	No	No	No	No	No	Yes
Description of Progress Made:	Open Text Response	No	No	No	No	No	No	No	No	Yes
Description of Completed Activity:	Open Text Response	No	No	No	No	No	No	No	No	Yes
Description of Activity Delays:	Open Text Response	No	No	No	No	No	No	No	No	Yes
Description of Reason Eliminated:	Open Text Response	No	No	No	No	No	No	No	No	Yes

8.4.1.2 Section 2: Competency Training

Table 8.4.1.2.a. Section 2: Competency Training Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Select Competency:	Open Text	No	No	No	No	No	No	No	No	Yes
	Response									
Competency Training Status:	1. Not Started	No	No	No	No	No	No	No	No	Yes
	2. In Progress									
	3. Completed									
Description of Progress Made:	Open Text	No	No	No	No	No	No	No	No	Yes
	Response									
Description of Delays / Challenges:	Open Text	No	No	No	No	No	No	No	No	Yes
	Response									
Description of Completed Competency	Open Text	No	No	No	No	No	No	No	No	Yes
Training:	Response									

8.4.1.3 Section 3: Learning Outcome

Table 8.4.1.3.a. Section 3: Learning Outcome Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Select Learning	1. Conduct data collection activities	No	No	No	No	No	No	No	No	Yes
Outcome:	 2. Deliver an oral presentation 3. Develop a health communication or educational product 4. Plan and lead a meeting 5. Identify a need and propose a solution 6. Produce a written report 7. Write and submit an abstract 									
Learning Outcome	Open Text Response	No	No	No	No	No	No	No	No	Yes
Completion Date:										

8.4.1.4 Section 4: Priority Training Needs

Provide the top three trainings recommended for the Associate

Table 8.4.1.4.a. Section 3: Learning Outcome Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Top Three Recommended Trainings:	Open Text	No	No	No	No	No	No	No	No	Yes
	Response									
Table 8.4.2.a. Project Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI	PHAP
What Competencies has the Associate listed for this Project?	1.0 Analytic and Assessment 1.1 Identifies quantitative and qualitative data and information (e.g., vital statistics, electronic health records, transportation patterns, unemployment rates, community input, health assessments) that can be used to assess the health of a community	No	No	No	No	No	No	No	Yes
	1.2 Uses information technology in accessing, collecting, analyzing, maintaining, and disseminating data and information								
	1.3 Applies ethical principles in accessing, collecting, analyzing, using, maintaining, and disseminating data and information, (e.g., managing personally identifiable information (PII)								
	1.4 Contributes to assessments of community health status and factors influencing health in a community (e.g., quality, availability, use of health services, access to affordable housing)								
	1.5 Explains how community health assessments use information about health status, factors influencing health, assets, and resources								
	1.6 Describes how evidence (e.g., data, findings reported in peer-reviewed literature, Community Guide) is used in decision making								
	2.0 Public Health Sciences 2.1 Describes the scientific foundation of the field of public health								
	2.2 Describes how public health sciences (e.g., biostatistics, epidemiology, environmental health sciences, health services administration, social and behavioral sciences, and public health informatics) are used in the delivery of the 10 Essential Public Health Services								
	2.3 Describes the roles of governmental public health, health care, and other partners in improving the health of a community								
	2.4 Describes public health as part of a larger inter-related system of organizations that influence the health of populations at local, national, and global levels								
	2.5 Applies knowledge of various approaches to improving population-based health								
	3.0 Program Planning, Management, and Improvement 3.1 Contributes to state/local/tribal/territorial and community health improvement planning (e.g., supporting data-related activities that contribute to community health assessment; supporting partnership development)								
	3.2 Contributes to the implementation of organizational strategic plan (e.g. participates in activities that support the host site's strategic plan, describes where their program aligns with the goals and objectives of their host site strategic plan)								
	3.3 Gathers information that can inform options for policies, programs, and services (e.g., secondhand smoking policies, data use policies, HR policies, immunization programs, food safety programs)								
	3.4 Gathers information for evaluating policies, programs, and services (e.g., outputs, outcomes, processes, procedures, return on investment)								
	3.5 Contributes to the implementation of a vision for a healthy community (e.g., emphasis on prevention, health equity for all, excellence, and innovation)								
	 4.0 Public Health Policy and Law 4.1 Illustrates a basic understanding of how law and policy play a role in public health (e.g. environmental health codes, immunization requirements, anti-smoking policies, indoor air quality policies) 4.2 Describes how policy and legislation affect the health of a community (e.g., income, education, 								

environment, demographic trends)					
5.0 Professionalism 5.1 Incorporates ethical standards of practice (e.g., Public Health Code of Ethics) into all interactions with individuals, organizations and communities					
5.2 Adheres to organizational policies and procedures					
5.3 Describes how teams help achieve program and organizational goals (e.g., the value of different disciplines, sectors, skills, experiences, and perspectives; scope of work and timeline)					
5.4 Exercises initiative, tact, flexibility, courtesy, diplomacy, and resourcefulness in establishing and continuing work relationships					
5.5 Applies feedback to build professional knowledge, skills, and abilities					
6.0 Communication 6.1 Communicates proficiently in writing and orally (e.g., using age-appropriate materials, incorporating relevant images, considering health literacy)					
6.2 Communicates information that is clear, timely, accurate and uses plain language					
6.3 Presents data and information to professionals and the public using a variety of approaches (e.g., reports, presentations, email, and letters)					
6.4 Facilitates communication among individuals, groups, and organizations					
6.5 Demonstrates active listening skills					
7.0 Community Dimensions of Public Health 7.1 Supports relationships that improve health in a community (e.g., partnerships with organizations serving the same population, academic institutions, policy makers, customers/clients, and others)					
7.2 Identifies current trends (e.g., health, fiscal, and environmental) affecting the health of a community					
7.3 Collaborates with community partners to improve health in a community (e.g., participates in committees, shares data and information, connects people to resources)					
8.0 Public Health Funding and Budgeting 8.1 Describes the structures, functions, and authorizations of governmental public health programs and organizations					
8.2 Describes public health funding mechanisms (e.g., categorical grants, fees, third-party reimbursement, and tobacco taxes)					
8.3 Recognizes components of a budget					
8.4 Describes financial analysis methods used in making decisions about policies, programs, and services (e.g., cost-effectiveness, cost-benefit, cost-utility analysis, and return on investment)					
8.5 Describes program performance standards and measures					
9.0 Public Health Emergency Preparedness 9.1 Describes national response framework and appropriate communication channels to facilitate collaboration, manage activities, and maintain situational awareness					
9.2 Recognizes CDC incident management practices and strategies utilized in emergency management					
10.0 Evaluation 10.1 Lists evaluation methods to assess program processes, outputs, and outcomes					
			1	· · ·	

10.2 Defines evidence-based performance measures				
10.3 Explains the importance of evaluations for improving policies, programs, and services				
10.4 Uses evaluation results to improve program and organizational performance				

Table 8.4.2.b. Project Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI	PHAP
I concur that the Competency requirements for this Project:	Have been met for this Project Have NOT been met for this Project Project is still In Progress Need Further Information		No	No	No	No	No	No	Yes
Missing Requirements:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Additional Information Needed:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
General Comments or Feedback:	Open Text Response	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
I concur that the overall status of this Project is:	 Project in Progress Completed and meets all the Competencies listed above 	No	No	No	No	No	No	No	Yes

8.5 ELI

8.5.1 Mentor Feedback Survey

8.5.1.1 Introduction

Introduction

Thank you for participating as a mentor in the CDC E-learning Institute Fellowship. We value your feedback to help us improve future cohors. This anonymous survey should take an average of 5 minutes to complete. Please respond to this survey only once.

If you exit the survey before submitting it, you will not be able to return to edit your responses.

We look forward to your feedback. Thank you!

CDC E-learning Institute Fellowship

Table 8.5.1.2.a. Instr	uctional Design Competenci	ies and Program Design Fields
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Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Instructional Design (process and application)	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Data collection and analysis	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Needs assessment	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No
Design of instructional interventions	1. Poor 2. Fair 3. Good 4. Excellent	No	No	No	No	No	No	No	Yes	No

| Design learning assessment | 1. Poor
2. Fair
3. Good
4. Excellent | No | Yes | No |
|----------------------------|---|----|----|----|----|----|----|----|-----|----|
| Formative evaluation | 1. Poor
2. Fair
3. Good
4. Excellent | No | Yes | No |
| Summative evaluation | 1. Poor
2. Fair
3. Good
4. Excellent | No | Yes | No |
| Project management | 1. Poor
2. Fair
3. Good
4. Excellent | No | Yes | No |

Table 8.5.1.2.b. Instructional Design Competencies and Program Design Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
2. What is your opinion of the balance of written material,	1. Too much written	No	No	No	No	No	No	No	Yes	No
webinars, and interactivity in this fellowship?	materials and webinars, and									
	not enough interactive									
	learning									
	2. Right amount of written									
	materials, webinars, and									
	interactive learning									
	3. Too much interactive									
	learning and not enough									
	written materials and									
	webinars									
3. Rate your level of agreement with the following	1. Strongly Disagree	No	No	No	No	No	No	No	Yes	No
statement about the design of the fellowship.	2. Disagree									
	3. Agree									
Content provided in the fellowship reflect current best	4. Strongly Agree									
practices in e-learning and development.	5. Not Applicable / Don't									
· · ·	know									
4. How could the design of this fellowship be improved to	Open Text Response	No	No	No	No	No	No	No	Yes	No
make it a more effective learning experience?										

8.5.1.3 Your Mentoring Experience

Rate your level of agreement with the following statements about your mentoring experience.

Table 8.5.1.3.a. Your Mentoring Experience Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
My fellow and I were properly matched.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
My fellow developed the necessary skills to successfully complete the fellowship.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
I felt adequately supported by the program administrator.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
Mentor orientation sufficiently prepared me to participate in the fellowship.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
The time commitment required for mentoring matched my expectations.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
		1								

Table 8.5.1.3.b. Your Mentoring Experience Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Other mentors were available to assist me when I needed help.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
I would recommend becoming an ELI mentor to others.	 Strongly Disagree Disagree Agree Strongly Agree Not Applicable 	No	No	No	No	No	No	No	Yes	No
6. How many individuals (peers and fellows) have you developed and plan to maintain a professional relationship with beyond the fellowship? For what purposes?	Open Text Response	No	No	No	No	No	No	No	Yes	No
7. How could the mentoring experience be improved to make it more effective?	Open Text Response	No	No	No	No	No	No	No	Yes	No
8. Is there anything else you want to tell us?	Open Text Response	No	No	No	No	No	No	No	Yes	No

8.6 EIS

8.6.1 EIS Progress Assessment

The EIS Progress Assessment is an opportunity for supervisors to provide meaningful feedback to their EIS officer. Feedback should be frank and objective.

Table 8.6.1.a. EIS Progress Assessment Fields

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Primary Supervisor Name:	See Appendix p. 154	Yes	No	No	No	No	No	No	No	No
EIS Officer Name:	See Appendix p. 154	Yes	No	No	No	No	No	No	No	No
Assessment Period:	1. 6 Month 2. 12 Month 3. 18 Month 4. 24 Month	Yes	No	No	No	No	No	No	No	No
Host Site:	Open Text Response	Yes	No	No	No	No	No	No	No	No
Applied Epidemiology Skills (Oral and Written Communication, Data Analysis, Surveillance, and Field Investigations): What are the officer's strengths?	Open Text Response	Yes	No	No	No	No	No	No	No	No
Applied Epidemiology Skills (Oral and Written Communication, Data Analysis, Surveillance, and Field Investigations): What are the officer's areas for improvement?	Open Text Response	Yes	No	No	No	No	No	No	No	No
Applied Epidemiology Skills (Oral and Written Communication, Data Analysis, Surveillance, and Field Investigations): What are your recommendations for addressing the areas for improvement?	Open Text Response	Yes	No	No	No	No	No	No	No	No
Professionalism Skills (Communication, Decision-making, Leadership, Teamwork): What are the officer's strengths?	Open Text Response	Yes	No	No	No	No	No	No	No	No
Professionalism Skills (Communication, Decision-making, Leadership, Teamwork): What are the officer's areas for improvement?	Open Text Response	Yes	No	No	No	No	No	No	No	No

Field Name	Values	EIS	LLS	FLIGHT	EEP	SAF	PHIFP	PE	ELI	PHAP
Professionalism Skills (Communication,	Open Text Response	Yes	No	No	No	No	No	No	No	No
Decision-making, Leadership,										
Teamwork): What are your										
recommendations for addressing the										
areas for improvement?										
Comments and Suggestions:	Open Text Response	Yes	No	No	No	No	No	No	No	No
Signature:	1. Checking this box indicates my	Yes	No	No	No	No	No	No	No	No
	signature on this form.									
Today's Date:		Yes	No	No	No	No	No	No	No	No

8.6.2 Activity Review

Table 8.6.2.a. Activity Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI
What CALs has the Officer listed for this activity?	 Field Investigation Epi Analysis Short Presentation Long Presentation Service to the Agency Abstract Manuscript Lay Audience Presentation Public Health Update Surveillance Evaluation 	Yes	No	No	No	No	No	No
I concur that the CAL requirements for this Activity:	 Have been met for this Activity Have NOT been met for this Activity Activity is still In Progress Need Further Information 	Yes	No	No	No	No	No	No
On a scale of 1-5 where 1=very poor and 5=excellent, please rate the overall quality of the this activity or its associated deliverables/products.	0 1=very poor 0 2=poor 0 3=fair 0 4=good 0 5=excellent	Yes	No	No	No	No	No	No
Missing Requirements:	Open Text Response	Yes	Yes	No	No	Yes	Yes	Yes
Additional Information Needed:	Open Text Response	Yes	Yes	No	No	Yes	Yes	Yes
General Comments or Feedback:	Open Text Response	Yes	Yes	No	No	Yes	Yes	Yes
I concur that the overall status of this Activity is:	 Activity in Progress Completed and meets all the CALs listed above 	Yes	No	No	No	No	No	No

8.7 PHIFP

8.7.1 Project Review

Table 8.7.1.a. Project Review Fields

Field Name	Values	EIS	LLS	EEP	SAF	PHIFP	PE	ELI	PHAP
What Competencies has the Fellow listed for this project?	 1. 1.1 Formulate a public health informatics problem to enable design of effective solutions 1.2 Assess data, information, knowledge needs and resources to support decision making and problem solving 3. 1.3 Apply the scientific method to PHI problem solving 2.1 Implement a communication plan to engage stakeholders 2.2 Synthesize information for dissemination to technical and non-technical audiences 2.3 Apply team management strategies, such as conflict resolution, active listening, and negotiation skills, with individuals and groups 2.4 Develop strategies for interacting with persons from diverse cultural, socioeconomic, educational, racial, ethnic, and professional backgrounds 3.1 Apply software engineering models and methods to software development life cycle 3.2 Recommend solutions that assure confidentiality, security, and integrity while maximizing availability of information public health 10. 3.3 Formulate models for acquisition, representation, processing, display, or transmission of public health information 3.4 Apply information standards in developing public health information systems projects and interoperable public health information systems 4.1 Develops a vision for system change 4.2 Demonstrates self-awareness and one's impact on others 4.3 Plan with community partners to solve an informatics problem 	No	No	No	No	Yes	No	No	No
I concur that the Competency requirements for this Project:	 Have been met for this Project Have NOT been met for this Project Activity is still In Progress Need Further Information 	No	No	No	No	Yes	No	No	No
Missing Requirements:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Additional Information Needed:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
General Comments or Feedback:	Open Text Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
I concur that the overall status of this Project is:	 Project in Progress Completed and meets all the Competencies listed above 	No	No	No	No	Yes	No	No	No

9. Appendix

I. Field Value Tables

Appendix of Field Value Tables

Field Name	Application	Values	Values	Values	Values
	Locations	1	2	3	4
Approved Country List	<u>6.2 Citizenship</u> <u>Status</u>	United States Anguilla Antigua Australia Bahamas Barbados Barbuda Belize Bermuda British Virgin Islands Canada Dominica Grand Cayman Islands	Grenada Guyana Irish Republic Jamaica Montserrat New Zealand Saint Kitts and Nevis St. Lucia St. Vincent & the Grenadine Tabago Trinidad Turks and Caicos Islands United Kingdom		

II. Lookup Tables

Appendix of Lookup Tables

Lookup Table Name	Application	Values	Values	Values	Values	Values
	Locations	1	2	3	4	5
Fellowship Lookup	3. eFMS System Help Desk Ticket	CDC E-learning Institute Fellowship Program (ELI) CDC Steven M. Teutsch Prevention Effectiveness (PE) Fellowship Epidemic Intelligence Service (EIS) Epidemiology Elective Program (EEP) Future Leaders in Infections and Global Health Threats (FLIGHT) Laboratory Leadership Service (LLS) Population Health Training in Place Program (PH-TIPP) Population Health Workforce Initiative (PHWI) Preventive Medicine Residency and Fellowship (PMR/F) Public Health Associate Program (PHAP) Public Health Informatics Fellowship Program (PHIFP) Science Ambassador Fellowship (SAF)				
State/Territory Lookup	6.2.1 Conference Presentation	Alabama Alaska	Nevada New Hampshire	American Samoa		

6.4.3 Success Story	Arizona	New Jersey
	Arkansas	New Mexico
7.1.2 Student Exit	California	New York
Survey	Colorado	North Carolina
	Connecticut	North Dakota
	Delaware	Ohio
	Washington, DC	Oklahoma
	Florida	Oregon
	Georgia	Pennsylvania
	Hawaii	Rhode Island
	Idaho	South Carolina
	Illinois	South Dakota
	Indiana	Tennessee
	lowa	Texas
	Kansas	Utah
	Kentucky	Vermont
	Louisiana	Virginia
	Maine	Washington
	Maryland	West Virginia
	Massachusetts	Wisconsin
	Michigan	Wyoming
	Minnesota	Puerto Rico
	Mississippi	Pacific Islands
	Missouri	U.S. Virgin Islands
	Montana	Guam

		Nebraska	Northern Mariana Islands			
Center/Division/Branch	7.1.2 Student Exit	NIOSH / Office of the Director /	NCHS / Division of Health	NIOSH / Pittsburgh Mining	Research and Evaluation	CPR / Division of Select
		Administrative Svcs Branch (Cincinnati)	Interview Statistics / Data	Research Division / Fires and Explosions Branch	Branch	Agents and Toxins / Operations Branch
Lookup	Survey	(Cincinnati)	Analysis & Quality Assurance Branch	Explosions Branch		Operations Branch
		NIOSH / Office of the Director /	branch	NCEZID / Division of	NCEH / Division of Laboratory Science / Inorganic and	NCEZID / Office of the
		Administrative Svcs Branch	CSELS / Division of Scientific	Foodborne, Waterborne and	radiation analytical toxicology	Director / Office of the
		(Morgantown)	Education and Professional	Environmental Diseases /	branch	Director
		(, , , , , , , , , , , , , , , , , , ,	Development / Education	Food Safety Office		
		NIOSH / Office of the Director /	and Training Se		CSELS / Division of Laboratory	NCEH / Division of Laborate
		Administrative Svcs Branch		NCEZID / Division of Global	Systems / Laboratory Training	Science / Organic analytica
		(Spokane)	NCHHSTP / Division of	Migration and Quarantine /	and Services Branch	toxicology branch
			Tuberculosis Elimination /	Geographic Medicine and		
		NIOSH / Office of the Director /	Data Management and	Health Promotion B	NCEH / Division of	NCHS / Office of the
		Administrative Svrcs Branch	Statistics Branch		Environmental Health Science	Director / Office of the
		(Pittsburgh)		NCHS / Office of Analysis &	and Practice / Lead Poisoning	Director
			NIOSH / Pittsburgh Mining	Epidemiology / Health	Prevention and Envi	
		NCHS / Office of Analysis &	Research Division / Electrical	Promotion Statistics Branch		NIOSH / Division of Applied
		Epidemiology / Aging & Chronic	& Mechanical Systems Safety		CSELS / Division of Public	Research & Technology /
		Disease Statistics Branch	Branch	ATSDR / Division of	Health Information and	Organizational Science &
			NCHS / Division of Health	Toxicology and Human Health Sciences / Geospatial	Dissemination / Library Science Branch	Human Factors Branch
		NIOSH / Health Effects Laboratory	Interview Statistics / Data	Research, Analysis, and Ser	Science Branch	
		Division / Allergy & Clinical Immunology Branch	Production & Systems	Research, Analysis, and Ser	CPR / Division of Strategic	NCEZID / Division of Foodborne, Waterborne ar
		Ininunology Branch	Branch	CGH / Division of Global	National Stockpile / Logistics	Environmental Diseases /
		NCHS / Division of Health Care		Health Protection / Global	Branch	Outbreak Response and Pro
		Statistics / Ambulatory and	CPR / Division of Emergency	Non-communicable Disease		
		Hospital Care Statistics Branch	Operations / Emergency and	Branch	CPR / Division of Emergency	CGH / Division of Global
			Risk Communications Branch		Operations / Logistics	Health Protection / Overse
		NIOSH / Division of Safety		NCCDPHP / Office on	Support Branch	Business Operations Brancl
		Research / Analysis & Field	NCEZID / Division of Vector-	Smoking and Health / Global		
		Branch	Borne Diseases / Dengue	Tobacco Control Branch	NCHS / Division of Health	CGH / Division of Global HI
			Branch		Care Statistics / Long-Term	and TB / Overseas Strategy
		NCHS / Division of Health &		NCHHSTP / Division of	Care Statistics Branch	and Management Branch
		Nutrition Examination Surveys /	NCEH / Division of	Sexually Transmitted Disease		
		Analysis Branch	Environmental Health Science and Practice /	Prevention / Health Services Research and Eval	CGH / Division of Parasitic	CGH / Division of Parasitic
			Emergency Management,	Nescaren anu Eval	Diseases and Malaria /	Diseases and Malaria /
		NCHS / Office of Analysis &	Radiation, a	CGH / Division of Global HIV	Malaria Branch	Parasitic Diseases Branch
		Epidemiology / Analytic Studies	,	and TB / Global Tuberculosis	CCII / Division of Clobal UNV	CCELC / Division of Looth
		Branch	NCBDDD / Division of	Branch	CGH / Division of Global HIV and TB / Management and	CSELS / Division of Health Informatics and Surveillanc
		NCEZID / Division of Scientific	Congenital and		Operations Branch	Systems / Partnerships and
		Resources / Animal Resources	Developmental Disorders /	NCIPC / Division of	,	Evaluation Branch
		Branch	Developmental Disabilities	Unintentional Injury	NIOSH / Office of the Director	
			Branch	Prevention / Health Systems	/ Management Systems	NIOSH / Health Effects
		NCCDPHP / Division for Heart		and Trauma Systems Branch	Branch	Laboratory Division /
		Disease and Stroke Prevention /	NCEZID / Division of			Pathology & Physiological
		Applied Research and Evaluation	Preparedness and Emerging	NIOSH / Pittsburgh Mining	CGH / Division of Global HIV	Research Branch
		Branch	Infections / Emergency	Research Division / Ground	and TB / Maternal and Child	
			Preparedness and Response			

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NCCDPHP / Division of Population	В	Control Branch	Health Branch	NCCDPHP / Division of
Health / Applied Research and				Nutrition, Physical Activity, &
Translation Branch	NCBDDD / Division of Human	NCEH / Division of Emergency	NCCDPHP / Division of	Obesity / Physical Activity
	Development and Disability /	and Environmental Health	Reproductive Health /	and Health Branch
CPR / Division of State and Local	Disability and Health Branch	Services / Healthy	Maternal and Infant Health	
Readiness / Applied Science and		Community Design Initiative	Branch	CPR / Division of Strategic
Evaluation Branch	CGH / Division of Global			National Stockpile / Planning
	Health Protection /	NIOSH / Division of	NCIRD / Division of Bacterial	and Analysis Branch
NCCDPHP / Division of	Emergency Response and	Surveillance, Hazard	Branch / Meningitis and	
Reproductive Health / Applied	Recovery Branch	Evaluations & Field Studies /	Vaccine Preventable Diseases	NCHS / Division of Health &
Sciences Branch		Hazard Evaluations & Techn	Branch	Nutrition Examination
	NIOSH / Division of			Surveys / Planning Branch
NCEZID / Division of Vector-Borne	Compensation Analysis &	NCEH / Division of Emergency	CGH / Division of Global HIV	
Diseases / Arboviral Diseases	Support / Division of	and Environmental Health	and TB / Monitoring,	CPR / Division of Emergency
Branch	Compensation Analysis &	Services / Healthy Homes and	Evaluation, and Data Analysis	Operations / Plans, Training,
	Support	Lead Poisoning	Branch	Exercise and Evaluation
NCEZID / Division of				Branch
Preparedness and Emerging	NCEH / Division of	NIOSH / Health Effects	NIOSH / Office of the Director	
Infections / Arctic Investigations	Laboratory Science /	Laboratory Division / Health	/ Office of Extramural	NCIPC / Division of Violence
Program	Emergency response branch	Communication Research	Coordination & Special	Prevention / Prevention
		Branch	Projects	Practice and Translation
NCCDPHP / Division of Population	NCCDPHP / Division of Oral			Branch
Health / Arthritis, Epilepsy and	Health / Division of Oral	NCBDDD / Division of Blood	NCHS / Division of Vital	
Well-Being Branch	Health	Disorders / Hemostasis	Statistics / Mortality Statistics	NCBDDD / Office of the
-		Laboratory Branch	Branch	Director / Policy, Planning,
NCIRD / Immunization Services	ATSDR / Division of			and Evaluation Team
Division / Assessment Branch	Toxicology and Human	NCCDPHP / Office of the	NCEZID / Division of	
	Health Sciences / Emergency	Director / Health	Foodborne. Waterborne and	NCHHSTP / Division of
NCEH / Division of Environmental	Response Program	Communication Science	Environmental Diseases /	HIV/AIDS Prevention-
Health Science and Practice /		Office	Mycotic Diseases Branch	Intervention & Support /
Asthma and Community Health	NIOSH / Health Effects		,	Prevention Program Branch
Branch	Laboratory Division /	NCHHSTP / Office of the	NCEH / Office of the	-
Dianon	Engineering & Control	Director / Health	Director / Office of Financial.	NCIRD / Division of Viral
NCEZID / Division of Vector-Borne	Branch	Communication Science	Administrative, and	Diseases / Polio and
Diseases / Bacterial Diseases		Office	Information Services	Picornavirus Laboratory
Branch	NIOSH / Division of Applied			Branch
branen	Research & Technology /	CGH / Division of Global HIV	NCEH / Division of Laboratory	
NCCZID (Division of Llich	Engineering & Physical	and TB / HIV Care and	Science / Newborn screening	NCBDDD / Division of
NCEZID / Division of High	Hazards Branch	Treatment Branch	and molecular biology branch	Congenital and
Consequence Pathogens & Pathology / Bacterial Special			indicities and biology branch	Developmental Disorders /
Pathogens Branch	NCEZID / Division of	NCBDDD / Office of the	NCIRD / Office of the Director	Prevention Research and
	Foodborne, Waterborne and	Director / Health	/ Office of Health	Translation
	Environmental Diseases /	Communication Science	Communication Science	
NCHHSTP / Division of HIV/AIDS	Enteric Diseases Epidemio	Office	communication science	CGH / Global Immunization
Prevention Surveillance &	Enterie Discuses Epidemid	Since		Division / Polio Eradication
Epidemiology / Behavioral And	NCEZID / Division of	NOULETD (Division of	NCCDPHP / Division of	Strision / Fond Eraultation
Clinical S	NCEZID / Division of	NCHHSTP / Division of	Nutrition, Physical Activity, & Obscity / Nutrition Pranch	NCCDPHP / Division of
	Foodborne, Waterborne and	HIV/AIDS Prevention	Obesity / Nutrition Branch	
NIOSH / Division of Applied	Environmental Diseases /	Surveillance & Epidemiology /		Population Health /
Research & Technology /	Enteric Diseases Laborato	HIV Incidence and Case Su	NCHHSTP / Office of the	Population Health
Biomonitoring & Health			Director / Office of Health	Surveillance Branch
Assessment Branch	CGH / Division of Parasitic	NIOSH / Pittsburgh Mining	Equity	
	Diseases and Malaria /	Research Division / Health		NCHHSTP / Division of
	Entomology Branch	Communication, Surveillance,		HIV/AIDS Prevention-

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NIOSH / Health Effects Laboratory	ATSDR / Division of	Research Suppor	NCEH / Division of Laboratory	Intervention & Support /
Division / Biostatistics &	Toxicology and Human		Science / Nutritional	Prevention Research Branch
Epidemiology Branch	Health Sciences /	CGH / Division of Global HIV	biomarkers branch	
	Environmental Epidemiology	and TB / HIV Prevention		CSELS / Division of Scientific
NCEZID / Division of Foodborne,	Branch	Branch	NCIRD / Office of the Director	Education and Professional
Waterborne and Environmental			/ Office of Informatics	Development / Population
Diseases / Biostatistics and	NCCDPHP / Division of	NCCDPHP / Office on		Health Workfor
Informa	Population Health /	Smoking and Health / Health	NCCDPHP / Division of	
	Epidemiology and	Communications Branch	Nutrition, Physical Activity, &	NCEZID / Division of High
NCEZID / Division of Scientific	Surveillance Branch		Obesity / Obesity Prevention	Consequence Pathogens &
Resources / Biotechnology Core		NCIPC / Division of	and Control Br	Pathology / Prion & Public
Facility Branch	NCEH / Division of	Unintentional Injury		Health Office
	Emergency and	Prevention / Home,	NCIRD / Office of the Director	
NCBDDD / Division of Congenital	Environmental Health	Recreation, and	/ Office of Laboratory Science	NCEZID / Division of High
and Developmental Disorders /	Services / Environmental	Transportation Branch		Consequence Pathogens &
Birth Defects Branch	Health Services Br		NIOSH / Office of the Director	Pathology / Poxvirus and
		CGH / Division of Global HIV	/ Office of Administrative &	Rabies Branch
NCHS / Office of Management &	ATSDR / Division of	and TB / Health Informatics,	Management Svcs	
Operations / Building Operations	Toxicology and Human	Data Management, and		NCHHSTP / Office of the
& Services Staff	Health Sciences /	Statistics Branch	NCIRD / Office of the Director	Director / Program and
	Environmental Health Surveillance Branch		/ Office of Management and	Performance Improvement
NCHS / Office of Management &	Surveillance Branch	NIOSH / Pittsburgh Mining	Operations	Office
Operations / Business Logistics		Research Division / Human		
Staff	NCHHSTP / Division of Viral	Factors Branch	NCEH / Office of the	NCIPC / Division of Analysis,
	Hepatitis / Epidemiology and Surveillance Branch		Director / Office of	Research, and Practice
NCCDPHP / Division of Cancer	Surveillance Branch	NCEZID / Division of Global	Communication	Integration / Practice
Prevention and Control / Cancer		Migration and Quarantine /		Integration and Evalu
Surveillance Branch	ATSDR / Division of Toxicology and Human	Immigrant, Refugee, and	NCHHSTP / Office of the	
	Health Sciences /	Migrant Health Branch	Director / Office of	CGH / Division of Global HIV
NCHHSTP / Division of HIV/AIDS	Environmental Medicine		Management and Program	and TB / Program Budget and
Prevention-Intervention &	Branch	NCIRD / Immunization	Support	Extramural Management
Support / Capacity Building		Services Division /		Branch
Branch	NCHHSTP / Division of	Immunization Information	NCIPC / Office of the	
	HIV/AIDS Prevention	System Support Branch	Director / Office of	NCEZID / Division of
CPR / Division of State and Local	Surveillance &		Communication	Healthcare Quality
Readiness / Capacity Building	Epidemiology / Epidemiology	NCEZID / Division of		Promotion / Prevention & Response Branch
Branch	Branch	Healthcare Quality Promotion	NCHS / Office of Planning	
		/ Immunization Safety Office	Budget and Legislation /	NCCDPHP / Division of
ATSDR / Division of Community	NCEH / Division of	CGH / Global Immunization	Office of Planning Budget and	Nutrition, Physical Activity, &
Health Investigations / Central Branch	Emergency and		Legislation	Obesity / Program
DraftCh	Environmental Health	Division / Immunization System Branch		Development and Evaluatio
	Services / Environmental	System Dianen	NCIRD / Office of the Director	
NIOSH / Division of Applied	Public Health Read	NCIPD / Influenze Division /	/ Office of Policy	NCHHSTP / Division of Viral
Research & Technology / Chemical Exposure & Monitoring		NCIRD / Influenza Division / Immunology and		Hepatitis / Prevention Branch
chemical exposure & Monitoring	NCCDPHP / Office on	Pathogenesis Branch	NCIPC / Office of the	
	Smoking and Health /	r actiogenesis branch	Director / Office of Policy and	NCCDPHP / Division for Heart
NCBDDD / Division of Human	Epidemiology Branch	NIOSII / Division of	Partnerships	Disease and Stroke
Development and Disability / Child Development and Disability		NIOSH / Division of Surveillance, Hazard		Prevention / Program
Branch	ATSDR / Division of	Evaluations & Field Studies /	NCEH / Office of the	Development and Services
Dranch	Toxicology and Human	Industrywide Studies Branch	Director / Office of Policy,	Branch
	Health Sciences /	mausu ywide studies brailCh	Planning, and Evaluation	
NCEZID / Division of High	Environmental Toxicology			NCHHSTP / Division of

Consequence Pathogens &	Branch	NCHS / Office of Analysis &	NCIPC / Office of the	HIV/AIDS Prevention-
Pathology / Chronic Viral Diseases		Epidemiology / Infant, Child,	Director / Office of Program	Intervention & Support /
Branch	NCEZID / Division of	& Women?s Health Statistics	Management and Operations	Prevention Communications
	Healthcare Quality	Branch		Branch
NCHS / Classification & Public	Promotion / Epidemiology		NCHHSTP / Office of the	
Health Data Standards Staff /	Research and Innovations	NCEZID / Division of High	Director / Office of Program	NCHHSTP / Division of
Classification & Public Health	Branch	Consequence Pathogens &	Planning & Policy	Adolescent and School
Data		Pathology / Infectious	Coordination	Health / Program
	NCCDPHP / Division of	Diseases Pathology Branch		Development and Services
NCEZID / Division of Healthcare			CSELS / Division of Public	Branch
	Cancer Prevention and	NCIPD / Office of the Discotory		Dianan
Quality Promotion / Clinical &	Control / Epidemiology and	NCIRD / Office of the Director	Health Information and	
Environmental Microbiology	Applied Research Branch	/ Influenza Coordination Unit	Dissemination / Office of	NCHHSTP / Division of
Branch			Public Health Genomics	HIV/AIDS Prevention-
	CSELS / Division of Scientific	CGH / Division of Global HIV		Intervention & Support /
NCEH / Division of Laboratory	Education and Professional	and TB / International	NCCDPHP / Office of the	Program Evaluation Branch
Science / Clinical chemistry	Development / Epidemiology	Laboratory Branch	Director / Office of Public	
branch	Workforce Br		Health Practice	NCCDPHP / Division of
		NCHS / Division of Health &		Diabetes Translation /
NCHHSTP / Division of	NCIRD / Influenza Division /	Nutrition Examination	NCIRD / Office of the Director	Program Implementation
Tuberculosis Elimination / Clinical	Epidemiology and	Surveys / Informatics Branch	/ Office of Science and	Branch
Research Branch	Prevention Branch	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Integrated Programs	
		CSELS / Division of Dubli-		CPR / Division of Select
		CSELS / Division of Public		Agents and Toxins / Program
NCHS / Division of Research &	CGH / Division of Global	Health Information and	NCHHSTP / Office of the	Management and Operations
Methodology / Collaborating	Health Protection /	Dissemination / Informatics	Director / Office of the	Branch
Center for Questionnaire Design	Epidemiology, Informatics,	Innovation Unit	Associate Director for	Dranch
& Evalu	Surveillance and Lab Branch		Laboratory Science	
		NCHHSTP / Division of		NCIRD / Immunization
NCHS / Division of Research &	NCCDPHP / Division of	HIV/AIDS Prevention	NCHHSTP / Office of the	Services Division / Program
Methodology / Collaborating	Diabetes Translation /	Surveillance & Epidemiology /	Director / Office of the	Operations Branch
Center for Statistical Research &	Epidemiology and Statistics	Laboratory Branch	Associate Director for Science	
Surve	Branch			NCCDPHP / Division of
		NCHHSTP / Office of the	NCIPC / Office of the	Cancer Prevention and
NCIRD / Immunization Services	NIOSH / National Personal	Director / Informatics Office	Director / Office of the	Control / Program Services
Division / Communication and	Protective Technology	Sirectory informatics office	Associate Director for Science	Branch
Education Branch	Laboratory / Evaluation &		Associate Director for Science	
Education Dranch	Testing Branch	NCHHSTP / Division of		CPR / Division of Select
	resulting branch	Tuberculosis Elimination /	NCHS / Office of the	
NCHHSTP / Division of		Laboratory Branch	Director / Office of the	Agents and Toxins / Program
Tuberculosis Elimination /	NCHHSTP / Division of		Director	Services Branch
Communications, Education, and	Sexually Transmitted Disease	NCHS / Office of Information		
Behavioral Studie	Prevention / Epidemiology	Services / Information Design	NCHS / Division of Health &	CPR / Division of State and
	and Statistics Branch	& Publishing Staff	Nutrition Examination	Local Readiness / Program
CSELS / Division of Public Health			Surveys / Office of the	Services Branch
Information and Dissemination /	NIOSH / Health Effects	NCHHSTP / Division of Viral	Director	
Community Guide Branch	Laboratory Division /	Hepatitis / Laboratory Branch		NCCDPHP / Office of the
	Exposure Assessment Branch	reparts / Laboratory Drahth	NCHS / Division of Health	Director / Program Services
NCCDPHP / Division of Cancer	, station		Care Statistics / Office of the	Branch
Prevention and Control /	NCCDPHP / Division for	NCHS / Office of Information	Director	
		Services / Information	Director	
Comprehensive Cancer Control	Heart Disease and Stroke	Dissemination Staff		NCCDPHP / Office on
Branch	Prevention / Epidemiology		CPR / Office of the Director /	Smoking and Health /
branch				
branch	and Surveillance Branch	NIOSH / Education &	Office of the Director	Program Services Branch
ATSDR / Division of Toxicology	and Surveillance Branch	NIOSH / Education & Information Division /	Office of the Director	Program Services Branch
	and Surveillance Branch NCHHSTP / Division of		Office of the Director NCHS / Division of Health	Program Services Branch NCHHSTP / Division of

 		1		
Methods D	Prevention / Field Services	Dissemination Branch	Interview Statistics / Office of	Prevention / Programs
	Branch		the Director	Development and Quality
NIOSH / Education & Information		CSELS / Division of Laboratory		
Division / Document	NCBDDD / Division of Blood	Systems / Laboratory Practice	NCEZID / Division of	NIOSH / Division of Safety
Development Branch	Disorders / Epidemiology	Standards Branch	Healthcare Quality Promotion	Research / Protective
	and Surveillance Branch		/ Office of the	Technology Branch
NIOSH / National Personal		NCEZID / Division of	Director/International	
Protective Technology Laboratory	CPR / Division of State and	Preparedness and Emerging	Infectio	NCIRD / Division of Viral
/ Conformity Verification &	Local Readiness / Field	Infections / Laboratory		Diseases / Respiratory
Standards	Services Branch	Preparedness and	NCCDPHP / Division of	Viruses Branch
		Response	Reproductive Health / Office	
NCCDPHP / Division of Population	CGH / Division of Global HIV		of the Director	NCHHSTP / Division of
Health / Coordinated State	and TB / Epidemiology and	CSELS / Division of Health		HIV/AIDS Prevention
Support Branch	Surveillance Branch	Informatics and Surveillance	NCCDPHP / Division of Cancer	Surveillance &
		Systems / Information	Prevention and Control /	Epidemiology / Quantitative
NIOSH / Pittsburgh Mining	NCHHSTP / Division of	Systems Branch	Office of the Director/Office	Sciences and
Research Division / Dust,	Tuberculosis Elimination /		of Internatio	
Ventilation & Toxic Substances	Field Services Branch	NCHHSTP / Division of		NCEZID / Division of Global
Branch		Sexually Transmitted Disease	NCHS / Division of Vital	Migration and Quarantine /
	NIOSH / Respiratory Health	Prevention / Laboratory	Statistics / Office of the	Quarantine and Border
CGH / Division of Global Health	Division / Field Studies	Reference and Research	Director	Health Services Branch
Protection / Country Strategy and	Branch			
Implementation Branch		NCHS / Division of Vital	NCEZID / Office of the	CPR / Division of Strategic
	NCCDPHP / Division of	Statistics / Information	Director / One Health Office	National Stockpile / Response
ATSDR / Division of Community	Reproductive Health / Field	Technology Branch		Branch
Health Investigations / Eastern	Support Branch		NCHS / Office of Analysis &	
Branch		NCHS / Office of Information	Epidemiology / Office of the	NCHS / Division of Vital
		Technology / Information	Director	Statistics / Reproductive
NCHS / Division of Vital		Technology Solutions &		Statistics Branch
Statistics / Data Acquisition,		Services Staff	CPR / Division of Emergency	
Classification & Evaluation Branch			Operations / Operations	NCEZID / Division of Vector-
		CSELS / Division of Laboratory	Branch	Borne Diseases / Rickettsial
CGH / Division of Global HIV and		Systems / Laboratory		Zoonoses Branch
TB / Economics and Health			CGH / Office of the Director /	
Services Research Branch			Office of the Director	NCIPC / Division of Violence
				Prevention / Research and
			NCHS / Division of Health &	Evaluation Branch
			Nutrition Examination	
			Surveys / Operations Branch	NIOSH / Education &
			, operations brunch	Information Division / Risk
			CSELS / Office of the	Evaluation Branch
			Director / Office of the	
			Director	NCHHSTP / Division of
				Adolescent and School
				Health / Research Application
				and Evaluation Branch
				NCCDPHP / Division of
				Population Health / School
				Health Branch
				NIOSH / National Personal

			Protective Technology
			Laboratory / Research Branch
			NCHS / Division of Research
			& Methodology / Research
			Data Center
			NCHHSTP / Division of
			Adolescent and School
			Health / School-Based
			Surveillance Branch
			NCBDDD / Office of the
			Director / Resource
			Management Office
			NCBDDD / Office of the
			Director / Science and Public
			Health Team
			nealul lealli
			NCIRD / Division of Bacterial
			Branch / Respiratory Diseases
			Branch
			CGH / Division of Global HIV
			and TB / Science Integrity
			Branch
			ATSDR / Division of
			Community Health
			Investigations / Science
			Support Branch
			NCEZID / Division of
			Preparedness and Emerging
			Infections / Scientific and
			Program Services Branch
			NCEZID / Division of Scientific
			Resources / Scientific
			Products and Support Branch
			CSELS / Division of Public
			Health Information and
			Dissemination / Scientific
			Publications Branch
			NCHHSTP / Division of
			Sexually Transmitted Disease
			Prevention / Social and
			Behavioral Research an

			CGH / Division of Global HIV
			and TB / Special Initiatives
			Branch
			NCUS / Office of Applysic S
			NCHS / Office of Analysis &
			Epidemiology / Special
			Projects Branch
			NCIPC / Division of Violence
			Prevention / Special Surveys
			& Prevention Initiatives
			Branch (proposed)
			brunch (proposed)
			NCEZID / Division of Scientific
			Resources / Specimen
			Management Branch
			NIOSH / Spokane Mining
			Research Division / Spokane
			Mining Research Division
			NIOSH / Division of
			Surveillance, Hazard
			Evaluations & Field Studies /
			Statistical Support Most E
			NCIPC / Division of Analysis,
			Research, and Practice
			Integration / Statistics,
			Programming, and E
			CGH / Global Immunization
			Division / Strategic
			Information and Workforce
			Development Branch
			NCHS / Division of Health
			Interview Statistics / Survey
			Planning & Special Surveys
			Branch
			CGH / Division of Global HIV
			and TB / Strategy, Policy, and
			Communication Branch
			CEFIC / Division of Haatth
			CSELS / Division of Health
			Informatics and Surveillance Systems / Surveillance and
			Data Branch
			NCHS / Division of Health
			Care Statistics / Technical

			Services Branch
			NCHHSTP / Division of
			Sexually Transmitted Disease
			Prevention / Surveillance and
			Data Management
			NCEH / Division of Laboratory
			Science / Tobacco and
			volatiles branch
			NIOSH / Health Effects
			Laboratory Division /
			Toxicology & Molecular
			Biology Branch
			NIOSH / Division of Safety
			Research / Surveillance and
			Field Investigations Branch
			riciu investigations drahtn
			NIOSH / Education &
			Information Division /
			Training Research &
			Evaluation Branch
			NCEZID / Division of
			Healthcare Quality
			Promotion / Surveillance
			Branch
			NCCDPHP / Division of
			Diabetes Translation /
			Translation, Health Education
			and Evaluation Branch
			NIOCII / Division of
			NIOSH / Division of
			Surveillance, Hazard
			Evaluations & Field Studies /
			Surveillance Branch
			NCEZID / Division of Global
			Migration and Quarantine /
			U.S Mexico Unit
			NCIPC / Division of Violence
			Prevention / Surveillance
			Branch
			NCIRD / Immunization
			Services Division / Vaccine
			Supply and Assurance Branch

			NIOSH / Respiratory Health
			Division / Surveillance Branch
			NCIRD / Division of Viral
			Diseases / Viral
			Gastroenteritis Branch
			NCHHSTP / Division of
			Tuberculosis Elimination /
			Surveillance, Epidemiology, &
			Outbreak Investiga
			NCEZID / Division of High
			Consequence Pathogens &
			Pathology / Viral Special
			Pathogens Branch
			NCIRD / Division of Viral
			Diseases / Viral Vaccine
			Preventable Diseases Branch
			NCIRD / Influenza Division /
			Virology, Surveillance and
			Diagnosis Branch
			NCEH / Division of
			Environmental Health
			Science and Practice / Water,
			Food, and Environmental
			Hea
			NCEZID / Division of
			Foodborne, Waterborne and
			Environmental Diseases /
			Waterborne Diseases Preve
			ATSDR / Division of
			Community Health
			Investigations / Western
			Branch
			NIOSH / Western States
			Division / Western States Division
			DIVISION
			NCCDPHP / Division of
			Reproductive Health /
			Women?s Health and
			Fertility Branch
			NCHS / Office of
			Management & Operations /
			Workforce & Career

				Development Staff
				CGH / Division of Global Health Protection / Workforce and Institute Development Branch NIOSH / Pittsburgh Mining Research Division / Workplace Health Branch NIOSH / World Trade Center Health Program / World Trade Center Health Program NCBDDD / Division of Congenital and Developmental Disorders / Zika Transition Unit CGH / Global Immunization Division / Accelerated Disease Control and Vaccine Preventable Diseases NCCDPHP / Office on Smoking and Health / Office of the Director
Subject Area Lookup	8.4.1 Semi-Annual Activity Reporting (SAAR)	Adolescent & School Health (non- STI) Community Health Improvement Planning (CHIP)/Community Health Assessments (CHA) Chronic Disease Emergency/Disaster Preparedness and Response Environmental Health Genomics Access to Care Health Department Improvement/Accreditation Immunizations/Vaccine Preventable Disease Investigation		

Sexually Transmitted Disease
Prevention
Tuberculosis Prevention
Tuberculosis Prevention
HIV Prevention
Viral Hepatitis Prevention
Adolescent/school-based Sexually
Transmitted Disease prevention
Other Infectious Disease
Injury Prevention
Maternal & Infant Health
Public Health Policy & Law
Public Health Surveillance
Oral Health
Urai realut